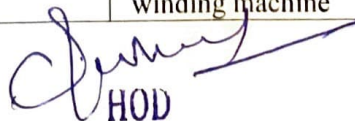




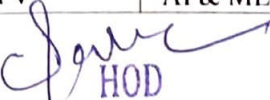
Dr. Ambedkar Institute of Technology, Bengaluru
Department of Electronics and Communication

Internship Consolidated Data (18EC185) of academic year 2021-22

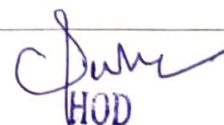
Sl. No.	USN	Name of the Student	Title	Duration
1	1DA18EC001	A Akshaya	Internet of things	4 weeks
2	1DA18EC002	Adithya L	AI master class	4 weeks
3	1DA18EC003	Akash R	Embedded systems and IoT	4 weeks
4	1DA18EC004	Akasha K R	AI-ML using python	4 weeks
5	1DA18EC005	Akhil Dev B	Loan approval prediction based on ML approach	4 weeks
6	1DA18EC006	AKhila M	Raspberry pi using python programming (IoT)	4 weeks
7	1DA18EC007	Akhilesh Bagalkot	Web development	4 weeks
8	1DA18EC008	Akshay Bhat M	Embedded systems and IOT	4 weeks
9	1DA18EC009	Akshay M M	Industry 4.0	4 weeks
10	1DA18EC010	Akshay V Naik	Embedded systems and IOT	4 weeks
11	1DA18EC011	Amulya M B	AI using python	4 weeks
12	1DA18EC012	Aneesha Islam	Raspberry pi using python	4 weeks
13	1DA18EC013	Anish V	Machine learning	4 weeks
14	1DA18EC014	Anitha G S	Internet of things	4 weeks
15	1DA18EC015	Ankitha K P	Machine learning	4 weeks
16	1DA18EC016	Ankur singh	Boot strap	4 weeks
17	1DA18EC017	Anmol V	Java development	4 weeks
18	1DA18EC018	Anurag Kumar Jha	Bootstrap coding	4 weeks
19	1DA18EC019	Anusha Bhuvana R H	HMI	4 weeks
20	1DA18EC020	Anusha M	IoT using Raspberry Pi	4 weeks
21	1DA18EC021	Anushree H K	AI master class	4 weeks
22	1DA18EC022	Archana K P	AI master class	4 weeks
23	1DA18EC023	Arvind Kumar	Bootstrap using coding	4 weeks
24	1DA18EC024	Ayush Ranjan S	Bootstrap coding	4 weeks
25	1DA18EC025	B E Raja	Microwave oven simulation	4 weeks
26	1DA18EC026	Bathala Viswanath	Full stack web development	4 weeks
27	1DA18EC027	Bhargav D R	AI & ML	4 weeks
28	1DA18EC028	Bhavana S J	Internet of things	4 weeks
29	1DA18EC029	Bhavya S	Artificial Intelligence & Machine Learning	4 weeks
30	1DA18EC030	Bhoomika S	Embedded systems & IoT	4 weeks
31	1DA18EC031	Bindu V	Distribution Automation system	4 weeks
32	1DA18EC034	Chandana K C	Raspberry Pi using python programming	4 weeks
33	1DA18EC035	Chethan M C	BHEL products overview	4 weeks
34	1DA18EC036	Chinmay M	Full stack Web development	4 weeks
35	1DA18EC037	Darshan K	Embedded systems	4 weeks
36	1DA18EC038	Devayya	Industry 4.0	4 weeks
37	1DA18EC040	Dikshith G	Design and development of End-User application for curved coil winding machine	4 weeks


HOD

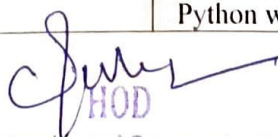
38	IDA18EC041	Divya Yadav N E	Embedded systems and IOT	4 weeks
39	IDA18EC042	Edwin R	Field programmable gate array	4 weeks
40	IDA18EC043	G D Akshay Kumar	Embedded systems and verilog HDL	4 weeks
41	IDA18EC044	Geetha D C	Embedded systems and IOT	4 weeks
42	IDA18EC045	Grishma yadav N	Distribution Automation system	4 weeks
43	IDA18EC046	Guruprasad K S	Field programmable gate array	4 weeks
44	IDA18EC047	H Lallawmawma	Artificial intelligence with raspberry Pi	4 weeks
45	IDA18EC048	H R Varunkumar	AI-ML face recognition	4 weeks
46	IDA18EC049	Harsha K G	Industry 4.0	4 weeks
47	IDA18EC051	Harshitha M D	Industry Automation using IOT	4 weeks
48	IDA18EC052	Hemanth M R	Java Web development	4 weeks
49	IDA18EC053	Hemsuriya.M	Java Developer	4 weeks
50	IDA18EC054	Ishitha N	Handwritten digit recognition system using ML	4 weeks
51	IDA18EC055	Jamaluddin Hamzah Ali	Embedded systems design & Internet of ROBOTIC things	4 weeks
52	IDA18EC056	Jayanth D	PLC SCADA and AUTOMATION	4 weeks
53	IDA18EC057	Jayashree A M	Internet of things	4 weeks
54	IDA18EC058	Jeevitha K	Industrial automation using embedded IOT	4 weeks
55	IDA18EC059	K Shreyas	Smart agro rover	4 weeks
56	IDA18EC060	Karthik Bhat Y	Aurdino uno and IOT, embedded systems	4 weeks
57	IDA18EC061	Kavita	Overview of ADSN	4 weeks
58	IDA18EC062	Kavitha G	Basic C, Embedded system arudino UNO & IOT	4 weeks
59	IDA18EC063	Kavya. R	Overview of military communication	4 weeks
60	IDA18EC064	Keerthana N	Avionics systems	4 weeks
61	IDA18EC065	Keerthi B	VLSI Design	4 weeks
62	IDA18EC066	Kulal Uttam Rajendra	Hybrid electric vehicle	4 weeks
63	IDA18EC067	Kumarswamy R	Industry 4.0	4 weeks
64	IDA18EC068	Kuruba Abhishek	Basic C, Embedded system arduino & IOT	4 weeks
65	IDA18EC069	Lakshmi Janaki K	Building management system	4 weeks
66	IDA18EC070	Lakshmi Sai T	Python with machine learning	4 weeks
67	IDA18EC072	Lalhmingmawia	Embedded system with IOT	4 weeks
68	IDA18EC073	Lalramkinlova	Artificial Intelligence	4 weeks
69	IDA18EC074	Leelavathi N V	Raspberry pi using python programming	4 weeks
70	IDA18EC075	Likhith D	Arduino uno, embedded systems & IOT	4 weeks
71	IDA18EC076	Likith Kumar Gowda	Embedded system with raspberry pi	4 weeks
72	IDA18EC077	M L Vidhya	Basic C, Embedded systems, Arduino UNO & IOT	4 weeks
73	IDA18EC078	Manjunatha Gowda N	Embedded systems with Raspberry pi & IOT	4 weeks
74	IDA18EC079	Manohar V	Arduino UNO IOT and embedded systems	4 weeks
75	IDA18EC081	Mohnish S	RWR&DC	4 weeks
76	IDA18EC082	Mrunal Singh V	Power Electronics	4 weeks
77	IDA18EC083	Munikrishna V	AI & ML	4 weeks


HOD

78	IDA18EC084	Mani N R	Basic C Embedded systems arduino uno 410T	4 weeks
79	IDA18EC085	Nagarjun B M	HAL	4 weeks
80	IDA18EC086	Nandini Dey	Predicting mortgage backed securities prepayment using machine learning	4 weeks
81	IDA18EC087	Naveen Krishna	Bootstrap coding	4 weeks
82	IDA18EC088	Naveen S	Machine learning	4 weeks
83	IDA18EC090	Nikhil V K	Industry 4.0	4 weeks
84	IDA18EC091	Niranjan Kumar R	Machine learning with python	4 weeks
85	IDA18EC093	Pallavi B A	Raspberry pi using python	4 weeks
86	IDA18EC094	Parichay Kumar N	Machine learning using python	4 weeks
87	IDA18EC095	Pavan Raj R	Hybrid electric vehicle technology	4 weeks
88	IDA18EC096	Peram Venkata C R	MS SQL server for healthcare DBMS	4 weeks
89	IDA18EC098	Prasad Goled	Embedded system design and IOT	4 weeks
90	IDA18EC099	Prateek Prasad D	Implementation of AI Based snake game	4 weeks
91	IDA18EC100	Prem P Chulaki	Seat ejection in Aircrafts	4 weeks
92	IDA18EC101	Pritam Sarkar	Design of reinforcement learning for snake game	4 weeks
93	IDA18EC102	Priyanka	Power electronics	4 weeks
94	IDA18EC103	Pushpa P	Basic C, embedded systems arduino uno and IOT	4 weeks
95	IDA18EC104	Rahul B N	Arduino uno, IOT and embedded systems	4 weeks
96	IDA18EC105	Rakesh D	VLSI Design	4 weeks
97	IDA18EC107	Rakshith S	Design and Development of embedded systems & IOT	4 weeks
98	IDA18EC108	Rakshithgowda K M	Machine learning using python	4 weeks
99	IDA18EC109	Ramya B S	Transformers for time series	4 weeks
100	IDA18EC110	Rathin Gowda K G	Machine learning with python	4 weeks
101	IDA18EC111	Reshma D	Python with machine learning	4 weeks
102	IDA18EC113	Roshal KM	Java developer	4 weeks
103	IDA18EC114	Sachin K	Programming in python	4 weeks
104	IDA18EC115	Sagar M S	Design and development of embedded systems and IOT	4 weeks
105	IDA18EC116	Sagar Rajanal	Embedded system & IOT	4 weeks
106	IDA18EC117	Sanketh G Y	Programming in python	4 weeks
107	IDA18EC118	Santhosh H M	AI	4 weeks
108	IDA18EC119	Saritha G	AI	4 weeks
109	IDA18EC120	Saurav M	Web development	4 weeks
110	IDA18EC121	Shaikh Shadab hossain	Inventory & logistics database team	4 weeks
111	IDA18EC122	Shalini M Swaroop	Software integration of IFF system on SCDS for LUH	4 weeks
112	IDA18EC123	Shashank J	Web application development	4 weeks
113	IDA18EC124	Shashank J S	Web development	4 weeks
114	IDA18EC125	Shayana	AI	4 weeks
115	IDA18EC126	Shobha K	Internet of things	4 weeks
116	IDA18EC127	Shobith.G.bharamshetty	Internet of things using arduino UNO	4 weeks
117	IDA18EC128	Shreedhara G	Programming in python	4 weeks
118	IDA18EC129	Shreyas H C	lot and computer vision using deep learning	4 weeks


HOD

119	IDA18EC130	Shwetha S	Internet of things	4 weeks
120	IDA18EC131	Skanda G	IOT architecture & embedded systems development	4 weeks
121	IDA18EC132	Soumya Patil	Transformer manufacturing & wire harness	4 weeks
122	IDA18EC133	Soundarya.S	Internet of things	4 weeks
123	IDA18EC134	Spoorthy NV	IOT based solar energy monitoring system	4 weeks
124	IDA18EC135	Sreekiran B	Web application development using dot net	4 weeks
125	IDA18EC136	Srikanth P S	Programming in python	4 weeks
126	IDA18EC137	Suhas M	Software engineering virtual experience	4 weeks
127	IDA18EC138	Supriya A M	Software intern	4 weeks
128	IDA18EC139	Supriya H	Internet of things	4 weeks
129	IDA18EC140	Suraj HP	Natural language processing	4 weeks
130	IDA18EC141	Suresh TR	Programming in python	4 weeks
131	IDA18EC142	Surya AM	Java developer	4 weeks
132	IDA18EC144	Swikriti Gupta	Python with ML	4 weeks
133	IDA18EC145	Tejaswini C gadag	lot based monitoring & control system	4 weeks
134	IDA18EC146	Thanmayi S	Car service management	4 weeks
135	IDA18EC147	Ullas c	Web development	4 weeks
136	IDA18EC148	Uma Maheswari .P	Building management system (BMS)	4 weeks
137	IDA18EC149	Vaibhav S	Java development	4 weeks
138	IDA18EC150	Vaishnavi B Bhat	IOT home automation system	4 weeks
139	IDA18EC152	Vedala Dinesh	Internet of things	4 weeks
140	IDA18EC153	Vignesh P	Web application development	4 weeks
141	IDA18EC154	Vijayakumar Arahunasi	Python programming	4 weeks
142	IDA18EC155	Vikas B S	VLSI design (IX3 router)	4 weeks
143	IDA18EC156	Vinay Kumar G S	VLSI design (IX3 router)	4 weeks
144	IDA18EC157	Vinay R	VLSI design (IX3 router)	4 weeks
145	IDA18EC158	Vineetha V	Green house monitoring & control system	4 weeks
146	IDA18EC159	Yashaswini A	Robotics	4 weeks
147	IDA18EC160	Yashaswini S	Robotics	4 weeks
148	IDA18EC161	Yashodha S T	Embedded systems & IOT	4 weeks
149	IDA18EC163	Yuvaraj m k	Programming in python	4 weeks
150	IDA18EC164	Vaishnavi S Doddamani	Python with machine learning	4 weeks
151	IDA18EC165	Prajwal R	Internet of things	4 weeks
152	IDA18EC166	Ambika K	Python with machine learning	4 weeks
153	IDA19EC400	Aashrithest H G	Python with machine learning	4 weeks
154	IDA19EC402	Ambika V S	Python with machine learning	4 weeks
155	IDA19EC403	Bhavya V	Python with machine learning	4 weeks
156	IDA19EC404	Bhumika K Y	Python with machine learning	4 weeks
157	IDA19EC405	Bindhu K G	Quality control management	4 weeks
158	IDA19EC406	Bindu B J	Internet of things	4 weeks
159	IDA19EC407	Deepa	Quality control management	4 weeks
160	IDA19EC408	Deepak S	Python with machine learning	4 weeks
161	IDA19EC409	Divyashree K	Python with machine learning	4 weeks
162	IDA19EC410	Hiraman	Embedded systems & IOT	4 weeks
163	IDA19EC411	Jacqueline S	Python with machine learning	4 weeks
164	IDA19EC412	Jamiksha Rani g	Python with machine learning	4 weeks
165	IDA19EC413	Kiran S L	Python with machine learning	4 weeks


HOD

166	1DA19EC414	Kirankumar	Python with machine learning	4 weeks
167	1DA19EC415	Kishor C	AI & ML	4 weeks
168	1DA19EC416	Kowsalya H T	Python with machine learning	4 weeks
169	1DA19EC417	Lavanya N	Data mining & audio video modulation	4 weeks
170	1DA19EC418	Likitha HT	Python with machine learning	4 weeks
171	1DA19EC419	Navya shree	Python with machine learning	4 weeks
172	1DA19EC420	Nethra T N	Piezoresistive based MEMs Accelerometer for crash testing applications	4 weeks
173	1DA19EC421	Nuthan kumar	Python with machine learning	4 weeks
174	1DA19EC422	Pramoda H V	Python with machine learning	4 weeks
175	1DA19EC423	Preethi P	Internet of things	4 weeks
176	1DA19EC424	Punitha S N	Data mining & audio video modulation	4 weeks
177	1DA19EC426	Radhika R	Python with machine learning	4 weeks
178	1DA19EC427	Raghavendra N N	Embedded systems & IOT	4 weeks
179	1DA19EC428	Rajath R Navalgi	Data mining & audio video modulation	4 weeks
180	1DA19EC429	Raksha A	Data mining & audio video modulation	4 weeks
181	1DA19EC430	Ranjitha T V	Python with machine learning	4 weeks
182	1DA19EC431	ROHIT	Python with machine learning	4 weeks
183	1DA19EC432	Roza R	Python with machine learning	4 weeks
184	1DA19EC433	Sachin Ramachandra Achari	Data mining & audio video modulation	4 weeks
185	1DA19EC434	Sachin Subrahmanya S	Data mining & audio video modulation	4 weeks
186	1DA19EC435	Sowmya B A	Python with machine learning	4 weeks
187	1DA19EC436	Vijay Kumar N	Data mining & audio video modulation	4 weeks
188	1DA19EC437	Vijayalakshmi p	Python with machine learning	4 weeks
189	1DA19EC438	Vinaykumar H.S	Data mining & audio video modulation	4 weeks


HOD

Dept. of Electronics and Communication
Dr. Ambedkar Institute of Technology
Bengaluru - 560056

23rd August 2021

ACCEPTANCE LETTER

This is to certify that Ms. ANUSHA M Student of Dr. Ambedkar Institute of Technology, Bangalore. Will be commencing her internship program for "SUNSHINE CONTROLS" for the degree of BE from August 23rd 2021 with reference to HR team as our company Intern-Project work trainee.

For SUNSHINE CONTROLS



INTERNSHIP PROGRAMME

Name: **SKANDA G**

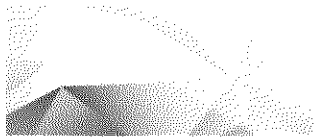
USN: **1DA18EC131**

Company Name: **AiRobosoft Products and Services LLP**

Duration: **16-09-2021 to 16-10-2021**

Mode: **Online**

CERTIFICATE ISSUED BY ORGANIZATION



Certificate of Internship

TO WHOM IT MAY CONCERN

We believe that our team is our biggest strength and we take pride in hiring the best and the brightest. We were confident that you would play a significant role in the overall success of the venture with AiROBOSOFT.


Upon the recommendation of the Academic Council, AiROBOSOFT Products And Services Reg no: AAS-7147 hereby certify that "Skanda G (1DA18EC131)" student of Dr Ambedkar Institute of Technology Bangalore, Bengaluru has successfully completed **Internship** in the field of **Internet of Things Architecture and Embedded Systems Development** from 16th Aug 2021 to 16th Sept 2021.


At the time of internship, we found the candidate sincere, hardworking and fully devoted. We wish all the success in the future.


Director


(AiROBOSOFT Products and Services)

AiROBOSOFT Products and Services LLP

 No - 4, 3rd Floor, 5th A Main Rd, Adjacent to Bangalore Baptist Hospital, Vinayaka nagar, Hebbal, Bengaluru - 560024.

 airobosoft.com

 info@airobosoft.com

 7483300668

INTERNSHIP PROGRAMME

Name: JAYANTH D

USN: 1DA18EC056

Place of work: GG Instruments Pvt. Ltd. From 30.08.2021 to 30.09.2021

Duration: 4 Weeks Mode: Offline

GGIPL
Wisdom to Solve to benefit

GG Instruments Pvt. Ltd.

41, 1st Main (Next to FIRE FORCE STATION),
Indl. Town, Rajajinagar, Bangalore - 560 010. INDIA.

Ph. : +91 80 -23507889, 23147747

E-mail : ggipi@ggipi.com, sales@ggipi.com

URL : www.ggipi.com. CIN No. U31309KA2000PTC026371


GSTIN. 29AABCG1017F1Z2

INTERNSHIP CERTIFICATE

This is to certify that the student by name JAYANTH.D bearing the USN: 1DA18EC056 a bonafide student of Dr.Ambedkar Institute of Technology, Bengaluru has successfully completed internship at GG Instruments Private Limited, Bangalore in the field of PLC SCADA and AUTOMATION during the period 30.08.2021 to 30.09.2021 under the guidance of Mr.Suresh B K, TECHNICAL HEAD.

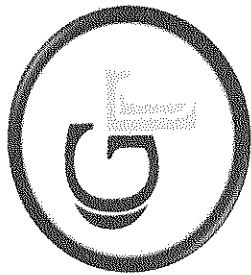
He has been very punctual and dedicated in completing this internship in time with total perfection. We wish him all success in future.

For GG Instruments Pvt Ltd

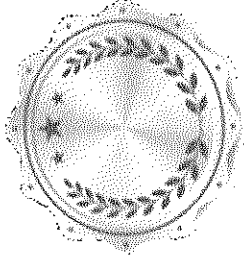


(Suresh B K)
Director





Gusto Valley Technovations



CERTIFICATE OF COMPLETION

This Certifies that

KUNARSWAMY R

has successfully completed Gusto Valley Technovation's
Internship on "Industry 4.0" which was conducted from
12/08/2021 to 11/09/2021.

The Performance delivered during the program was Good

Authorized Signatory

Date : 12-09-2021

Certificate No. : GL101802

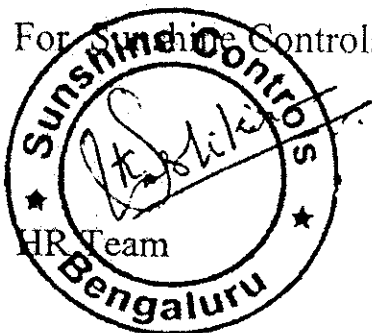
02 Oct 2021

CERTIFICATE

This is to certify that Ms. KAVITHA G student bearing USN : 1DA18EC062 of Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE, a student Of 6th Semester BE has successfully completed her Dissertation project work at our Company on a topic entitle “Basic C,Embedded System, Arduino UNO and IOT” For the duration of 30 days from 01/09/2021 to 30/09/2021. During the period of her Dissertation project work with us she was found punctual, hardworking and Inquisitive.

We wish her every success in life.

For Sunshine Controls



Ref: PMD/DrAITB/2021-22/003

Date: 01-10-2021

INTERNSHIP CERTIFICATE

This is to certify that Miss. Priyanka . (USN No: 1DA18EC102) D/o. Mr. Appanna Nagara a student of BE in Electronics & Communication Engineering department , studying at Dr. Ambedkar Institute of Technology, Bengaluru has successfully completed 30 days internship training from 30th August to 30th of September at our premises. During the period of her internship programme with us she was found punctual, hardworking and inquisitive.

We wish her every success in life.

For **Pragna Microdesigns**,



(AKARSH.M)
TECHNICAL DIRECTOR



NATIONAL INSTITUTE OF ELECTRONICS & INFORMATION TECHNOLOGY
(Ministry of Electronics & Information Technology, Government of India)
An ISO 9001:2015 Certified Organization

HARIDWAR CENTRE

CERTIFICATE

This is to certify that

Mr. Shreedhara G

S/o Mr. Gowdappa

has successfully completed 6 weeks (60 hours) Internship Training

Programme programme on

Programming in Python

conducted by this Centre in online mode

from 17/07/2021 to 03/09/2021.

Signature valid

Digitally signed by SANYAM
RATHOR
Date: 2021.09.22 17:43:18
IST

Joint Director (Tech)

Document certified by ANURAG
KUMAR -dir-haridwar@nielit.gov.in-

Digitally signed by
ANURAG KUMAR
Date: 2021.09.22 18:29:18
IST

Director-in-charge

e-Certificate No : HD001248

CERTIFICATE



PRINSTON SMART ENGINEERS

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future professionals

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Chinmay M

Dr Ambedkar Institute Of Technology

1DA18EC036

Intern Has Successfully Completed The Internship.

Intern Was Found To Be Good And Disciplined.

August 15th to September 15th, 2021.



PSEFSWD2349




www.prinstonsmart.com

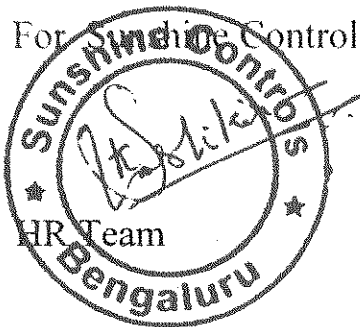


01 Sep 2021

CERTIFICATE

This is to certify that **Mr.Rahul B N** student bearing **USN : 1DA18EC104** of **Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE**, a student Of 6th Semester BE has successfully completed his Dissertation project work at our Company on a topic entitle **“Basic C,Embedded System, Arduino UNO and IOT”** For the duration of 30 days from **01/09/2021 to 30/09/2021**. During the period of his Internship with us he was found punctual, hardworking and Inquisitive. We wish him every success in life.

For Sunshine Controls



CERTIFICATE:-



Syslog Technologies

Innovative Thoughts....

Date: 05/10/2021

CERTIFICATE FOR INTERNSHIP

This is to certify that Mr. RATHIN GOWDA KG (I.S.N: (DAISECT10) BE
6th Semester, Student of Dr AMBEDKAR INSTITUTE OF TECHNOLOGY
has done Internship in our Company for the period of one month from 14th
August 2021 to 4th October 2021.

During the internship he has shown keen interest in "MACHINE LEARNING
(PYTHON)".

We wish all the best in his future Endeavour.


For SYSLOG TECHNOLOGIES PVT.LTD.




Industry Internship undertaken at: **Block 3 TRE BHEL Mysore road Divison Bengaluru**

Duration: **4 weeks**

Date: **23-9-21 to 21-10-21**

Mode: **Online**

Certificate issued by the organisation:

		ಭಾರತ ಹವಿ ಎಲೆಕ್ಟ್ರಿಕಲ್ಸ್ ಲಿಮಿಟೆಡ್, ವಿದ್ಯುತ್ಸಾಧನ ವಿಭಾಗ, ಬೆಂಗಳೂರು-28 भारत हेवी इलेक्ट्रिकल्स लिमिटेड, इलेक्ट्रॉनिक्स विभाग, बंगलूर-28 Bharat Heavy Electricals Limited, Electronics Division, Bangalore-28		Phone : 080-2694555 / 8726 email : hrd-edn@bhel.in	
<h2><u>Certificate</u></h2> <p><i>This is to certify that</i> SHRI. CHETHAN ,M.C. Student of B.E. [ELECTRONICS AND COMMUNICATION ENGINEERING] DR. AMBEDKAR INSTITUTE OF TECHNOLOGY BDA, OUTER RING ROAD, MALLATHALLY BANGALORE - 560 056.</p>					
Duration of Internship Training	04 Weeks	From	23.09.2021	To	21.10.2021
This permission to do the Internship work was accorded as per request from the institution, where the student is studying, for partial fulfillment of the completion of the course.					
The Student evinced keen interest in learning, and has completed the Internship Training.					
The conduct of the Student was SATISFACTORY during the above period.					
Ref : EDN:512:OL:2021/04	Signature of Issuing Authority with Seal				
Date : 27.10.2021	ಇಸ್ಮತಿ ಮಿಶ್ರಾ SANSKRITA MISHRA, Dy. GENERAL MANAGER/HRD BHEL-EDN, MYSURU ROAD, BENGALURU-560028				
Place : Bangalore					
Corporate and Regd. Office : BHEL House, Siri Fort, New Delhi - 110 049. www.bhel.com www.bheledn.com					

HEXNBIT

"SKILLING FOR FUTURE"

INDUSTRY PARTNER - TEVATRON TECHNOLOGIES PVT LTD



Reference Unique ID: HNB2911212077

Date: 29/11/2021

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Keerthi B** from **Dr. Ambedkar Institute Of Technology** has undergone and completed her Training & Internship Program in "**VLSI Design**" from 1st September, 2021 to 1st October, 2021.

During this period, exposure has been given on various technical activities around "**VLSI**" technology at Tevatron Technologies Pvt. Ltd. She has successfully done a Project on "**One Cross Three Router**".

We found her extremely inquisitive & hardworking. She was very much interested to learn the function of our core division & also willing to put her extra effort to get into the depth of the subject in order to understand it better. Her overall performance has been rated very Good & we would like to wish her good luck for future endeavors.

Regards,

**Gagan
Preet Singh**

Digitally signed by
Gagan Preet Singh
Date: 2021.12.16
15:59:33 +05'30'



For.Hexnbit

For Tevatron Technologies Pvt. Ltd.



CERTIFICATE

CERTIFICATE NO : PS-ESDFPGAMAT-FPGA-0017

PANTECH SOLUTIONS
Technology Beyond the Dream

CERTIFICATE OF INTERNSHIP

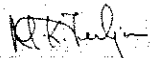
NAME : Mr.GURUPRASAD K S

COLLEGE : DR AMBEDKAR INSTITUTE OF TECHNOLOGY

has Successfully Completed
INTERNSHIP ON FPGA (30 DAYS)

at Pantech Prolabs India Pvt Ltd

From : 1-SEP,2021 to : 30-SEP,2021



M.K.JEEVARAJAN

DIRECTOR

PANTECHSOLUTIONS

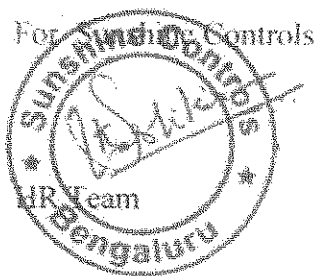
www.pantechsolutions.net

02 Oct 2021

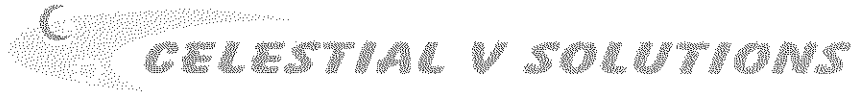
CERTIFICATE

This is to certify that **KURUBA ABHISHEK** student bearing **USN : 1DA18EC068** of **Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE**, a student Of 6th Semester BE has successfully completed his Internship Programme at our Company on a topic entitle **“Basic C,Embedded System, Arduino UNO and IOT”** For the duration of 30 days from **01/09/2021** to **30/09/2021**. During the period of his Internship Programme with us he was found punctual, hardworking and Inquisitive.

We wish her every success in life.



OFFER LETTER



Internship Offer

Subject: Offer Letter for Internship in Celestial V Solutions

Name: HEMANTH M R
USN: 1DA18EC052
College: Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, Bengaluru.

Congratulations!

I am pleased to offer the position of Intern at **Celestial V Solutions**, subject to the terms and contingencies set forth below.

Your date of joining is 01/09/2021. The Internship location is in Bangalore, India (**OFFLINE MODE**). The duration of the Internship would be for **1 Month** with a stipend of Rs 2,500 from Celestial V Solutions.

Please sign the duplicate copy of this letter and return it to us as a token of your acceptance.

Welcome to Celestial V Solutions, where you have an opportunity to work on the most disruptive technological problem. We promise a fun journey of learning, challenges and opportunities galore. Come on, hop on board!

With regards,

For *Celestial V Solutions*

Authorized Signatory

A handwritten signature in black ink is written over a circular stamp. The stamp contains the text 'CELESTIAL V SOLUTIONS' around the perimeter and 'BANGALORE' at the bottom.

ABOUT THE ORGANISATION



Technofly Solutions is a leading electronics product design, development and services company. The professionals with industrial experience in embedded technology, real time software, process control and industrial electronics held the company.

The company is the pioneers in design and development of Single Board Computers, Compilers for micro-controllers within India. Talented professional in the field of embedded hardware, software design and development toil to reach its excellence.

Technofly Solutions & Consulting was found in year 2017 by a team with 14+ years of experience in embedded systems domain. Technofly Solutions focuses globally on automotive embedded technologies and VLSI Design, Corporate Training & Consulting. Till now we have delivered more than 15+ Corporate Trainings for companies working in Embedded Automotive Technologies in India. Also involved in the Development of OBD2 (On Board Diagnose Product for Passenger cars) for clients in India.



CERTIFICATE OF INTERNSHIP



PRESENTED TO

B E Raja

For Successfully Completing Online Internship on

EMBEDDED SYSTEMS

This Internship Provided Hands-On Exposure on

- Foundational Programming Skills in C & Micro-Controllers
- SDLC Based Project Building in Embedded Systems

Internship Start Date : 8th Nov 2021 Internship End Date : 31 Dec 2021

Technology Head, Emertxe
(Mubeen Jukaku)

Director, Emertxe
(Jayakumar Balasubramanian)

CERTIFICATE ID

EIP2L003

NAME: SHASHANK J
USN: 1DA18EC123
COMAPANY NAME: KARUNADU TECHNOLOGIES PRIVATE LIMITED
DURATION: 1 AUGUST 2021 TO 30 SEPTEMBER 2021
MODE: ONLINE

CERTIFICATE ISSUED BY ORGANIZATION

KTPT/INTERN/WEB/2021/0968



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

*Certificate
of Completion*

INTERNSHIP PROGRAM
ON
WEB APPLICATION DEVELOPMENT



1DA18EC123

THIS IS TO CERTIFY THAT

Mr/Ms.SHASHANK J

FROM COLLEGE DR.AMBEDKAR INSTITUTE OF TECHNOLOGY

HAS COMPLETED TWO MONTH INTERNSHIP PROGRAM ON
WEB APPLICATION DEVELOPMENT USING DOT NET

CONDUCTED FROM 1-AUG-2021 TO 30-SEP-2021 AT
KARUNADU TECHNOLOGIES PVT. LTD.

Mahesh Debnath
MD & CEO
Karunadu Technologies Pvt. Ltd.



Harsh N.
GUIDE
Karunadu Technologies Pvt. Ltd.

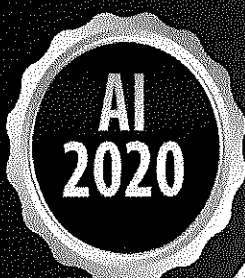
E-mail : karunadutechnologies@gmail.com

www.karunadutechnologies.com

INTERNSHIP REPORT SHASHANK 1DA18EC123

1

INTERNSHIP CERTIFICATE



PANTECH SOLUTIONS
The Knowledge Approach The Future

CERTIFICATE OF INTERNSHIP

This is to certify that
Mr.H R VARUNKUMAR

DR.AMBEDKAR INSTITUTE OF TECHNOLOGY

has Successfully completed "30 Days Internship on AI Master Class"
at **Pantech ProLab India Pvt,Ltd** in association with **Andhra Pradesh
State Skill Development Corporation (APSSDC)**

DATE : Oct 4 to Nov 5, 2020

Handwritten signature of M. Malaiyappan.

M.MALAIYAPPAN
DIRECTOR
PANTECHSOLUTIONS

Handwritten signature of Dr. B. Nageswara Rao.

Dr.B.Nageswara Rao
Executive Director

Handwritten signature of Dr. Srikanth Arja.

Dr.Srikanth Arja,IRTS
MD & CEO

Certificate no : **PS-AI-INTERNSHIP-0223**

Internship undertaken at : PIE INFOCOMM PVT. LTD.

Topic : Internet of things(IOT)

Duration : 4 weeks

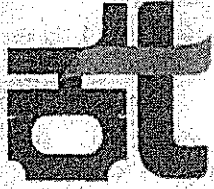
Date : 05-07-2021 to 20-08-2021

Mode : Online

Certificate issued by the organization : Pie Infocomm

Project : IOT Based Solar Energy Monitoring System





ಕರುನಾಡು ಟೆಕ್ನಾಲಜೀಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttesaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0522

Date: 07-OCT-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Mr. DEEPAK S..from Dr. Ambedkar Institute of Technology (ECE) bearing USN-1DA19EC408 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning . During the course he/she was trained and he/she carried out projects on

1. K Nearest Neighbour Model To Predict Whether Hired or Not.
2. Logistic Regression Model To Predict The Fish Species Estimation.
3. Multiple Linear Regression Model To Predict The Final Exam Result
4. Multiple Linear Regression Model To Predict Weight.
5. Support Vector Model To Predict Diabetic or Not.
6. Linear Regression Model to Predict Income based on Year.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.

Sunil
SUNILKUMAR
GUIDE
Karunadu Technologies Pvt.Ltd.

MAHESH DEGINAL
Managing Director
Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyaranyapura, Bengaluru - 560064 ,
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

Serial No : P1/20/2038



CERTIFICATE OF COMPLETION

This Internship certificate for brilliant and consistent high standards of workmanship signed this day by the duly authorized officers is proudly presented to

Ms. SHOBHA K

For her successful completion of Internship in

EMBEDDED SYSTEM AND IOT

under Pie Infocomm Private Limited from 5th JULY 2021 to 20th AUGUST 2021. It led to the Completion of project titled as "SMART WINDOW"



Vijay Kumar Jaiswal
(Director)

CERTIFICATE FROM COMPANY (FORK TECHNOLOGIES)

Fork Technologies Pvt. Ltd.

No 156, 2nd stage, West of Chord Road Bangalore - 560086,

Ph-9845590909, Email: infoforktech@gmail.com, Website: www.forktechnologies.com

Date:01/11/2021

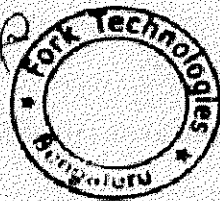
CERTIFICATE

This is to certify that Ms. JEEVITHA .K student bearing Register No. IDA18EC058 of Dr Ambedkar institute of technology, a student of 6th Semester B.E has successfully completed her internship programme at our Company on a topic entitle " Industrial Automation using Embedded Iot, at Fork technologies Pvt Ltd" for the duration of 4 weeks from 23/08/2021 To 22/09/21. During the period of her internship programme with us she was found punctual, hardworking and inquisitive.

We wish her every success in life.

For Fork technologies PVT LTD

HR Team





रा.इ.सू.प्रौ.सं
NIELIT

NATIONAL INSTITUTE OF ELECTRONICS & INFORMATION TECHNOLOGY

(Ministry of Electronics & Information Technology, Government of India)

An ISO 9001:2015 Certified Organization

HARIDWAR CENTRE

CERTIFICATE

This is to certify that

Mr. Sanketh G Y

S/o Mr. Yeriswamy G S

has successfully completed 6 weeks (60 hours) Internship Training

Programme programme on

Programming in Python

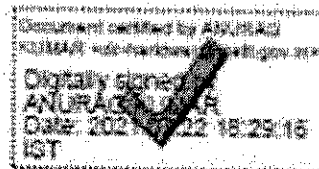
conducted by this Centre in online mode

from 17/07/2021 to 03/09/2021.

Signature valid

Digitally signed by SANYAM
RATHOR
Date: 2021.09.22 17:43:18
IST

Joint Director (Tech)



Director-in-charge

e-Certificate No : HD001246

1st Floor, Government Polytechnic Building, Plot No. 6C, Sector-11, SIDCLU, Haridwar, Uttarakhand-249403

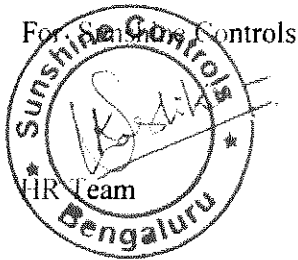
Phone: 01324-235617, 235054 Mobile: 9368349990 Website: www.nielit.gov.in Email: haridwar@nielit.gov.in

Date: 02/10/2021

CERTIFICATE

This is to certify that Mr. **KARTHIK BHAT Y** student bearing **USN: 1DA18EC060** of **Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE**, a student of 6th Semester BE has successfully completed his Internship Programme at our Company on the topic entitle “**Basic C, Embedded System, Arduino UNO and IOT**” for the duration of 30 days from **01/09/2021 to 30/09/2021**. During the period of his Internship Programme with us he was found punctual, hardworking and inquisitive.

We wish him every success in life.





ಕರುನಾಡು ಟೆಕ್ನಾಲಜೀಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttabasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0495

Date: 07-Oct-2021

To Whomsoever It May Concern

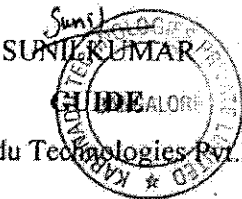
CERTIFICATE


This is to certify that Ms. **LIKITHA H T** from Dr. Ambedkar Institute of Technology (ECE) bearing USN-IDA19EC418 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning .

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.


SUNIL KUMAR
CHIEF ALOR
Karunadu Technologies Pvt.Ltd.


MAHESH DEGINAL
Managing Director
Karunadu Technologies Pvt.Ltd.

Registered Office:
No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyanarayapura, Bengaluru - 560064 ,
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

icles, changes in the road surfaces itself, and differing types of lane markings. This pattern implements
system for detecting lanes for warning drivers about lane departure. The Hough transform along with
ny edge detection is used for detecting lanes from image and videos. The Hough transform is made
re efficient by incorporating region of interest operation before application to make it more accurate.
e algorithm is tested on Raspberry Pi for real time performance.

agavi)

NG

Serial No. PI/20/2190



CERTIFICATE OF COMPLETION

This internship certificate for brilliant and consistent high standards of workmanship signed this day by
the duly authorized officers is proudly presented to

Ms. SWIKRITI GUPTA

For her successful completion of internship
PYTHON WITH ML

under Pie Infocomm Private Limited from 5th JULY 2021 to 19th AUGUST 2021. It led to the
Completion of project titled as "ROAD LANE LINE DETECTION"



Vijay Kumar Jaiswal
(Director)

Internship undertaken at : **QUANT MASTERS Private Limited.**

Topic : **Artificial Intelligence And Machine Learning.**

Duration : **8 weeks.**

Date : **12/08/2021 to 12/10/2021.**

Certificate issued by the organization:





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KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttebasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0506

Date: 07-Oct-2021

To Whomsoever It May Concern

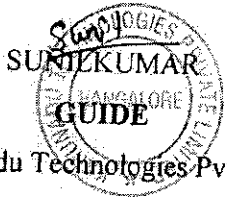
CERTIFICATE

This is to certify that **Mr.AASHRITHEST H G** from Dr. Ambedkar Institute of Technology (ECE) bearing USN- 1DA19EC400 has successfully completed internship programme at **Karunadu Technologies Private Limited** from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning .

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.



Karunadu Technologies Pvt.Ltd.


MAHESH DEGINAL
Managing Director

Karunadu Technologies Pvt.Ltd.



Registered Office:

59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyaranyapura, Bengaluru - 560064 ,
A2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

KTPT/INTERN/ML/2021/1188



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KARUNADU TECHNOLOGIES PRIVATE LIMITED

*Certificate
of Completion*

INTERNSHIP PROGRAM
ON
Python and Machine Learning



1DA19EC414

THIS IS TO CERTIFY THAT
MR/Ms. KIRANKUMAR

FROM COLLEGE DR AMBEDKAR INSTITUTE OF TECHNOLOGY

HAS COMPLETED ONE MONTH INTERNSHIP PROGRAM ON

PYTHON AND MACHINE LEARNING

CONDUCTED FROM 12-JUL-2021 TO 12-AUG-2021 AT

KARUNADU TECHNOLOGIES PVT. LTD.

Mahesh Deginal
MD & CEO
Karunadu Technologies Pvt. Ltd.

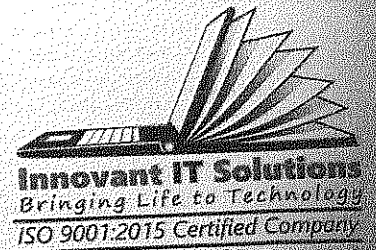


Harish N
GUIDE
Karunadu Technologies Pvt. Ltd.

E-mail : karunadutechnologies@gmail.com

www.karunadutechnologies.com

Certificate No.: IITS/CER-A079



CERTIFICATE OF INTERNSHIP

We Present This Certificate to **Bindu B J (IDA19EC406)**, In Appreciation
For Your Successful Work As An Intern At **Innovant IT Solutions**.
The Internship Was Conducted Between **06-SEP-2021** And **08-OCT-2021**
Topic: **IOT**



Date: **09-OCT-2021**

Candidate ID: **IITS-A074**

For Innovant IT Solutions

A.M.C

Authorized Signatory

Authorized Signature

Validate Our Candidate on: www.innovantitsolutions.in/candidate/view.php

Sri Renukeshwara Complex, 2nd Floor, Beside Rajkumar Diagnostics, Durgigudi Main Road, Shivamogga - 577 201
Tel: **08182 404766** Email: info@innovantitsolutions.in Web: www.innovantitsolutions.in

s, changes in the road surfaces itself, and differing types of lane markings. This pattern implements m for detecting lanes for warning drivers about lane departure. The Hough transform along with edge detection is used for detecting lanes from image and videos. The Hough transform is made efficient by incorporating region of interest operation before application to make it more accurate. algorithm is tested on Raspberry Pi for real time performance.

avi)

Serial No : PI/20/2090



CERTIFICATE OF COMPLETION

This Internship certificate for brilliant and consistent high standards of workmanship signed this day by the duly authorized officers is proudly presented to

Ms. VAISHNAVI S DODDAMANI

For her successful completion of Internship

PYTHON WITH ML

under Pie Infocomm Private Limited from 5th JULY 2021 to 19th AUGUST 2021. It led to the Completion of project titled as "ROAD LANE LINE DETECTION"



Vijay Kumar Jaiswal
(Director)

Internship undertaken at: PIE INFOCOMM PVT LTD

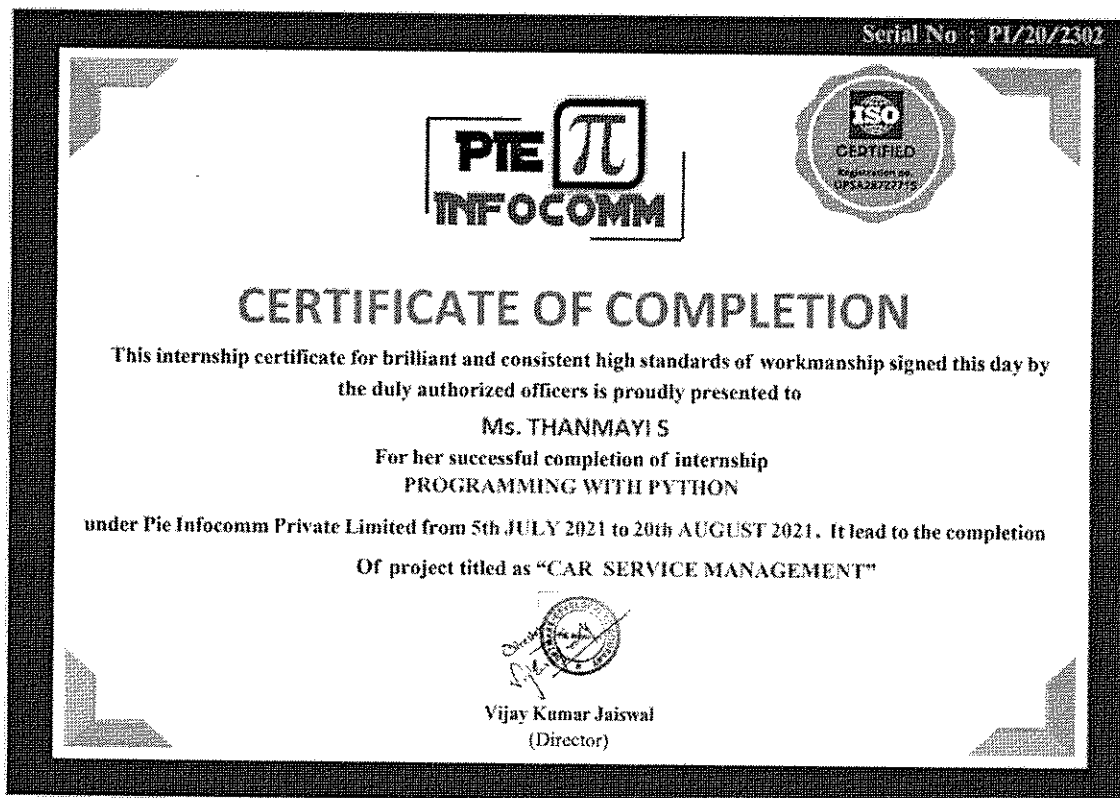
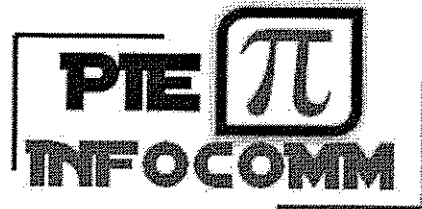
Topic : Python Programming

Duration: 6 weeks

Date: 05-07-2021 to 20-08-2021

Mode: Online

Certificate issued by the organization: Pie Infocomm



Internship undertaken at: **Miracle Electronic Devices Pvt. Ltd.**

Topic: **Transformer Manufacturing and Wire harness**

Duration: **4 weeks**

Date: **1-9-21 to 30-9-21**

Mode: **Offline**

Certificate issued by the organisation:



TO WHOM EVER IT MAY CONCERN

This is to certify that Ms.Soumya Patil (Reg.No.IDA18EC132) pursuing Electronics and Communication Engineering at Dr. Ambedkar Institute of Technology has completed 1month internship in "Transformer Manufacturing and Wire harness" starting from September 1st 2021 to September 30th 2021 in our organization.

We wish her success for all her future endeavours.

For Miracle Electronic Devices Pvt Ltd,

Miracle Electronic Devices Pvt. Ltd.
48/1, Karthavasanahalli Village,
Hudmampasawaya Road, RVSP, Peenya
2nd Stage, Bangalore - 560 058 (India)
Tele Phone : 086-2836275051

MIRACLE ELECTRONIC DEVICES PVT. LTD

Manoj
Manager

Miracle Electronic Devices Pvt Ltd

Head Office and Factory Unit: Plot: 48/1, Karthavasanahalli Village, Hudmampasawaya Road, RVSP, Peenya 2nd Stage, Bangalore, Karnataka, India: 560 058
Branch Office: 55/2, 1st Floor, Kamalajayanti Indraprastha Colony, Mangodi Main Road, Bangalore, Karnataka, India: 560 075
CIN: 020104547994917631300

India: Tel: +91-86-2836275051
Fax: +91-86-28362752
USA: Tel: +1-484-6187-654 / 1-877-2387-0287 Fax:


Date: 30 September 2021

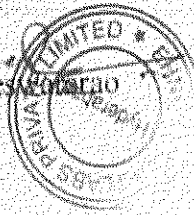
CERTIFICATE**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that **PERAM VENKATA CHAITANYA REDDY**, has successfully completed his Internship on **MS SQL SERVER** at **EHNOTE SOFTLABS PVT LTD** from **1st August 2021 – 30th September 2021**. During his course of internship, he demonstrated hard work, inquisitive, good communication & convincing skills to achieve the targets allocated to him within the designated time.

We wish him every success in his life, career and future endeavours.

For EHNOTE SOFT LABS PVT LTD


Kandukuri Koteswara Rao
HR Manager





ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vyasa Bank,
Guttobasavashwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0516

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that MS.AMBIKA V S from Dr. Ambedkar Institute of Technology (ECE) bearing USN-1DAI9EC402 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning. During the course he/she was trained and he/she carried out projects on

1. K Nearest Neighbour Model To Predict Whether Hired Or Not.
2. Logistic Regression Model To Predict The Fish Species Estimation
3. Multiple Linear Regression Model To Predict The Final Exam Result.
4. Multiple Linear Regression Model To Predict Weight.
5. Support Vector Model To Predict Diabetic Or Not
6. Linear Regression Model To Predict Income Based On Year.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.

Sunil
SUNIL KUMAR
GUIDE
Karunadu Technologies Pvt.Ltd.

Mahesh
MAHESH DEGINA
Managing Director
Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyananyapura, Bengaluru - 560064
4999KA2018PTC114911, Mob: +91 9964823646 / +91 9902913646 E-mail: karunadutechnologies@gmail.com,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com



NATIONAL INSTITUTE OF ELECTRONICS & INFORMATION TECHNOLOGY
(Ministry of Electronics & Information Technology, Government of India)
An ISO 9001:2015 Certified Organization

HARIDWAR CENTRE

CERTIFICATE

This is to certify that

Mr. Yuvaraj M Kaginelli

S/o Mr. Mahadevappa

has successfully completed 6 weeks (60 hours) Internship Training

Programme programme on

Programming in Python

conducted by this Centre in online mode

from 17/07/2021 to 03/09/2021.

Signature valid

Digitally signed by SANYAM
RATHOR
Date: 2021.09.22 17:43:20
IST

Joint Director (Tech)

Document certified by ANURAG
KUMAR <dr-haridwar@nielit.gov.in>

Digitally signed by
ANURAG KUMAR
Date: 2021.09.22 18:20:18
IST

Director-in-charge

e-Certificate No : HDO01264



inspiring
future professionals

Suhas M Markets Division (Sales and Trading) Virtual Intern Experience (Asia)

Certificate of Completion

April 1st, 2022

Over the period of February 2022 to April 2022, Suhas M has completed practical task modules in:

- Prep before starting your Modules
- Prepare and lead the Trading Floor Morning Meeting
- Identify and summarize a key article from a financial news resource
- Develop a short sales pitch on a unique trading idea or opportunity
- Build and construct an analytical model



**Citi APAC Campus
Team**
Citibank



Tom Brunskill
CEO, Co-Founder of
Forage



NATIONAL INSTITUTE OF ELECTRONICS & INFORMATION TECHNOLOGY

(Ministry of Electronics & Information Technology, Government of India)

An ISO 9001:2015 Certified Organization

HARIDWAR CENTRE

CERTIFICATE

This is to certify that

Mr. Shobith G Bharamshetty

S/o Mr. Gangadhar

*has successfully completed 8 weeks Internship Training
programme on*

Internet of Things (IoT) using Arduino

conducted by this Centre in online mode

from 10/08/2021 to 02/10/2021.

Signature Verified

Digitally signed by SANYAM
RATHOR
Date: 2021.10.24 12:43:42 IST

Joint Director (Tech)

Signature Verified

Digitally signed by
ANURAG KUMAR
Date: 2021.10.24 12:00:37
IST

Director-in-charge

e-Certificate No : HDO01018

HTG

Computers

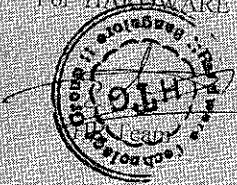
Date: 01/09/2021

CERTIFICATE

This is to certify that Mr. PRATEEK P D student bearing Register No. IDA18EC099 of DR. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE, a student of 6th Semester BE has successfully completed his internship programme at our Company on a topic entitled "MACHINE LEARNING USING PYTHON" AT HARDWARE TECHNOLOGY GROUP for the duration of 4 weeks from 2nd August 2021 to 31st August 2021. During the period of his internship programme with us he was found punctual, hardworking and inquisitive.

We wish him every success in life.

For HARDWARE TECHNOLOGY GROUP



Hardware Technology Group

H.o: # 2943/E, 2nd Floor, Opp. Maruthi Mandir, Service Road, Vijayanagar, Bangalore - 560 040
Phone : 91-080-23110775, 51270775, E-mail : htg@vsnl.net, www.htginfo.com

INTERNSHIP CERTIFICATE: -



Gustovalley Technovations

CERTIFICATE OF COMPLETION

This Certifies that

G D AKSHAY KUMAR

has successfully completed Gustovalley Technovation's Online Internship on Industry 4.0 which was conducted from 01/09/2021 to 01/10/2021.

The Performance delivered during the program was Good

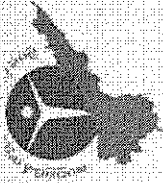
Date : 18-10-2021

Authorized Signatory

Certificate No. : GL103097

CERTIFICATE:

CERTIFICATE NO : PS-APSSDC-ESD-0388



SKILL AP
A P S S D C

PANTECHSOLUTIONS
Technology Beyond the Dreams

CERTIFICATE OF INTERNSHIP

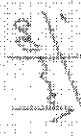
NAME : Mr.PRASAD GOLED

COLLEGE : DR. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE

has Successfully Completed
INTERNSHIP ON EMBEDDED SYSTEM DESIGN & IOT (30 DAYS)

at Pantech Prolabs India Pvt Ltd

From : JUNE 28,2021 to : JULY 30,2021


Dr B Nageswara Rao
Executive Director


M.MALAIYAPPAN
DIRECTOR
PANTECHSOLUTIONS


Dr.Srikanth Arja, IRIS
MD & CEO

Industry Internship undertaken at: **Mission and Combat Systems Research & Design Centre, HAL**

Duration: **4 weeks**

Date: **15-9-21 to 14-10-21**

Mode: **Offline**

Certificate issued by the organisation:

ಪ್ರಗತಿಶೀಲ ಮತ್ತು ಸಾಧಕ ಸಂಸ್ಥೆಯಾದ ಹಿಂದೂಸ್ತಾನ್ ಏವಿಯೇಷನ್ ಲಿಮಿಟೆಡ್
ಮಿಷನ್ ಆಂಡ್ ಕಾಂಬಾಟ್ ಸಿಸ್ಟಮ್ಸ್ ರಿಸರ್ಚ್ ಆಂಡ್ ಡಿಜೈನ್ ಸೆಂಟರ್
MISSION & COMBAT SYSTEM RESEARCH & DESIGN CENTRE
Design Complex / ಅಭಿವೃದ್ಧಿ ಸಂಕೀರ್ಣ / DESIGN COMPLEX
ಹಿಂದೂಸ್ತಾನ್ ಏವಿಯೇಷನ್ ಲಿಮಿಟೆಡ್
ಹಿಂದೂಸ್ತಾನ್ ಏವಿಯೇಷನ್ ಲಿಮಿಟೆಡ್
HINDUSTAN AERONAUTICS LIMITED



ಇದು ಉದ್ಯೋಗ ಕ್ಷೇತ್ರಕ್ಕೆ ಸಂಬಂಧಿಸಿದ ಕೆಲಸವಾಗಿದೆ. 560 017, ಭಾರತ
ಪುಸ್ತಕ ಅಂಚೆ ಕೋಡ್, ವಿಮಾನಪುರ ಪೋಸ್ಟ್, ಬೆಂಗಳೂರು - 560 017, ಭಾರತ
Old Airport Road, Vimanapura Post, Bengaluru - 560 017, India
ಫೋನ್ / ಟೆಲಿಫಾನ್ / ಫ್ಯಾಕ್ಸ್: 91 - 80 - 2232 1490, 2232 2169
ಇಮೇಲ್ / ಇಮೇಲ್ / ಫ್ಯಾಕ್ಸ್: 91 - 80 - 2231 3185

No. D/MCSRDC/HR/Proj.Cert/943/2021.

Date: 24.11.2021

CERTIFICATE

This is to certify that the following student of **BE(ECE), VI SEMESTER** from **M/s DR. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE** has completed her "INTERNSHIP" at MCSRDC, Design Complex, HAL, Bangalore from **15.09.2021** to **14.10.2021** on "no-pay-no-fee-basis".

Ms. SHALINI M SWAROOP (USN. 1DA18EC122)

The conduct and punctuality of the student was **VERY GOOD** during the training. The, behavior and overall progress during the training was **EXCELLENT**.



Manasi Pattnaik
24/11/21
(MANASI PATTNAIK)
Senior Manager (HR)
ಮಾನಸಿ ಪಟ್ಟನಾಐಕ್ / Manasi Pattnaik
ಸೀನಿಯರ್ ಮ್ಯಾನೇಜರ್ (HR) / Senior Manager (HR)
ಇಂ ಪಿ ಒ ಟಿ ಆರ್ ಡಿ ಸಿ, (ಅಭಿವೃದ್ಧಿ ಸಂಕೀರ್ಣ)
MCSRDC, (Design Complex)
ಇಂ ಪಿ ಒ ಟಿ ಆರ್ ಡಿ ಸಿ - 560 017
HAL, BANGALORE - 560017

ಹಿಂದೂಸ್ತಾನ್ ಏವಿಯೇಷನ್ ಲಿಮಿಟೆಡ್ : 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
ಪಂಜಿಕೃತ ಕಾರ್ಯಾಲಯ : 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India
ಸಿ.ಐ.ಎಲ್. / ಸಿ.ಐ.ಎಲ್. / ಸಿ.ಐ.ಎಲ್. / CIN:L35301KA1963GOI001622

www.hal-india.co.in



Suven Consultants & Technology Pvt. Ltd.

Official member to



CERTIFICATE OF INTERNSHIP

This is to certify that **ARVIND KUMAR** has successfully completed **4 weeks (or 140 hrs) Bootstrap** Coding Internship.

- 1) Tutorpoint - Replica of tutorialspoint
- 2) E-Learn - similar to the udemy frontend page
- 3) EarBot - Replica of Boat-Lifecycle website
- 4) Opexx - Replica of Opexx.com web application
- 5) e-Food - similar to Uber eats website
- 6) Alumni Management

The projects were assessed by AI Engine trained by mentors as listed on <https://mentor.suvenconsultants.com>

Your performance was **Noteworthy** - **★★★★☆** in the Online Internship. Wishing you all the best for more internships and a great career.

Your Internship Profile can be viewed on <https://internship.suvenconsultants.com/user?u=YXJ2aW5kYXJrNihAc2N0cGwz>

Rocky Jagtiani

Niral Sharma

Tank Sheth

Date of Issue: 29-01-2022

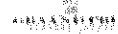
Domain Expert: Rocky Jagtiani
Technical Head - SCTPL
https://suvenconsultants.com

Domain Expert: Niral Sharma
UI/UX expert and Software Engineer
NeeSOFT Technologies

Domain Expert: Tank Sheth
MCP, HP(AIS), CSTE, CSQA, CSTM
VP(In Investment Banking MNC)



Companies Recruiting



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COMPANY PROFILE

ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್ **KARUNADU TECHNOLOGIES PRIVATE LIMITED**

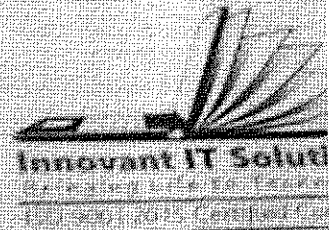
Head Office: #17, ATK complex, 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank, Gutte basaveshwaranagar, Chikkabanvara, Bengaluru, Karnataka-560090.

Registered Office : #59,2nd Main,1st Cross, Near Bus Stop Singapura Village, Vidyanranyapura Post, Bengaluru Karnataka – 560097.

Support Centre : #11/1,1st Floor,Opp of Vagadevi College, Near Krishna Engineering College, Chikkabanavara, Bengaluru Karnataka – 560090.

- **MD & CEO :** Mr. Mahesh Deginal
- **Mentor :** Mr. Mahesh Deginal & Mr. Sunil.S
- **Email :** support@karunadutechnologies.com
- **Tel :** 09902913646 / 09964823646
- **Website :** www.karunadutechnologies.com
- **Based in :** Chikkabanvara
- **Area of Operations :** Bengaluru.

Certificate No. IIS/CIH-A080



CERTIFICATE OF INTERNSHIP

We Present This Certificate to **Preethi P (IDA19EC423)** In Appreciation
For Your Successful Work As An Intern At **Innovant IT Solutions**

The Internship Was Conducted Between **06-SEP-2021** And **08-OCT-2021**
Topic: **IoT**

Date: **09-OCT-2021**

Candidate ID: **IIS-A075**

For Innovant IT Solutions

Authorized Signatory

Authorized Signature

Validate Our Candidate on: www.innovantitsolutions.in/candidate/view.php

enakeshwara Complex, 2nd Floor, Beside Rajkumar Diagnostics, Durgam Cheruvu, Hyderabad
Tel: 08182 404766 Email: info@innovantitsolutions.in Web: www.innovantitsolutions.in

NAME: SREEKIRAN B
USN: 1DA18EC135
Place of work: KARUNADU TECHNOLOGIES PVT.LTD
From:01-08-2021 TO 30-09-2021
Mode: ONLINE

Certificate issued by organization:

KTPT/INTERN/WEB/2021/0937



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

Certificate of Completion **INTERNSHIP PROGRAM ON WEB APPLICATION DEVELOPMENT**

1DA18EC135
THIS IS TO CERTIFY THAT
MR/Ms.SREEKIRAN B
FROM COLLEGE **DR. AMBEDKAR INSTITUTE OF TECHNOLOGY**
HAS COMPLETED TWO MONTH INTERNSHIP PROGRAM ON
WEB APPLICATION DEVELOPMENT USING DOT NET
CONDUCTED FROM **01-AUG-2021 TO 30-SEP-2021 AT**
KARUNADU TECHNOLOGIES PVT. LTD.


Mahesh Deginal
MD & CEO
Karunadu Technologies Pvt. Ltd.


Harish N
GUIDE
Karunadu Technologies Pvt. Ltd.

E-mail : karunadutechnologies@gmail.com www.karunadutechnologies.com

Internship certificate

neuralai

Certificate No.: NAI01/032021/003

Date: 01/05/2021

Internship Certificate

This is to Certify that Mr/Ms. Bhargav D R from Dr. Ambedkar Institute of Technology participated in the internship programme conducted by the Department of Artificial Intelligence and Cognitive Science from neuralai during the period March 30th to April 30th (for 4 Weeks).

During the Internship, Mr/Ms. Bhargav D R has worked on various areas of Machine learning, Implementing Regression, classification, clustering, and Recommendation systems and successfully met the objectives that were set at the beginning of the project.

We found him to be highly sincere, hardworking, result-oriented and innovative during his tenure with us. We wish him all the best in all his future endeavors.

Yash

Program Coordinator

ಕರುನಾಡು ಟೆಕ್ನಾಲಜೀಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttebasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0501

Date: 07-Oct-2021

Y

agavi)

56

To Whomsoever It May Concern

CERTIFICATE

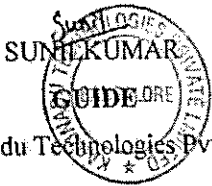
This is to certify that Mr. NUTHAN KUMAR from Dr. Ambedkar Institute of Technology
(ECE) bearing USN- 1DA19EC421 has successfully completed internship programme at
Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the
candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of
Python and Machine Learning .

During the period of his/her Internship training with us he/she was found punctual,
hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her
future endeavours.

NG



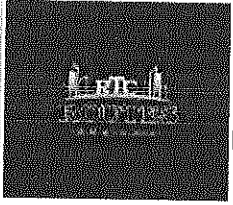
Karunadu Technologies Pvt.Ltd.


MAHESH DEGINAL
Managing Director

Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyaranyapura, Bengaluru - 560064 ,
999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com



ROUTES TECHNOLOGIES AND CONSTRUCTIONS

#804 SRI SAI ARCADE, DR RAJKUMAR MAIN ROAD,
YARAGANAHALLI, MYSURU

PH- 9986928444

EMAIL: routestechnologies@gmail.com

DATE: 5/09/2021

CERTIFICATE OF INTERNSHIP

This is to certify that **Mr. RAGHAVENDRA NAGESH NAIK (USN: 1DA19EC427)** pursuing B.E in "**Electronics & Communication**" from **Dr.Ambedkar Institute of Technology, Bengaluru, Karnataka**, has undergone **Internship Training and Project** the title name is "**Embedded System & IOT**" at **Routes Technologies and Construction** from **Aug (1/08/2021) to Sep (1/09/2021)**.

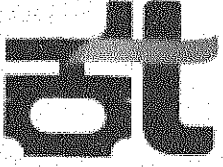
During the course, he has been involved in all the aspects of **Embedded System & IOT**

We found his to be motivated, hardworking, and interactive. He worked sincerely on his assignments and his performance was **GOOD**.

We take this opportunity to wish him good luck and success in all his future endeavors.

For Routes Technologies and Constructions





ಕರುನಾಡು ಟೆಕ್ನಾಲಜೀಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttahavaswara Nagar, Chikkaballavara, Bengaluru - 560096

Ref No: KTPT/INT/2021/0499

Date: 19-Nov-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Mr/Ms.VIJAYALAKSHMI P from Dr.Ambedkar Institute of Technology (ICE) bearing USN-1DA19EC437 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python with Machine Learning. During the course he/she was trained and he/she carried out projects on

1. K Nearest Neighbour Model To Predict Whether Hired or Not.
2. Logistic Regression Model To Predict The Fish Species Estimation.
3. Multiple Linear Regression Model To Predict The Final Exam Results.
4. Multiple Linear Regression Model To Predict Height-Weight.
5. Support Vector Model To Predict Diabetic or Not.
6. Linear Regression Model To Predict Income Based On Year.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.



Karunadu Technologies Pvt.Ltd.



Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyanarayapura, Bengaluru - 560064,
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 / +91 9902913646 E-mail: karunadutechnologies@gmail.com,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

CERTIFICATE



THARAHA IT SOLUTIONS PVT LTD

Date: 01/10/2021

TO WHOM IT MAY CONCERN INTERNSHIP COMPLETION LETTER

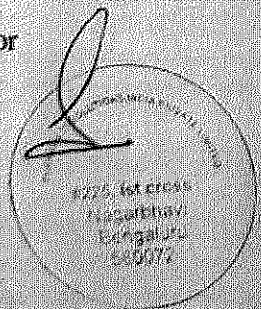
This is to certify that Mr. Vijay Kumar N, a student of Dr. Ambedkar Institute of Technology, Bengaluru has completed an internship as IT Resolution Expert from 1st September 2021 to 30th September 2021.

During this period, He worked on various areas of Digital Signal Processing and Data Mining, Audio/Video modulation and demodulation, many others and successfully met the objectives that were set at the beginning of the project. And we paid the stipend as appreciation for his dedication.

We found him to be highly sincere, hardworking, result-oriented and innovative during his tenure with us. We wish him all the best in all his future endeavours.

Yours Sincerely,

For



THARAHA IT SOLUTIONS INDIA PVT LTD,
Bengaluru.

+91 9741019911
+91 7204723486

2nd Floor, Tushar Arcade, Service
Road, Nagarabhuvi,
Bengaluru, Karnataka 560072

hr@tharahait.com
www.tharahait.com

ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್

KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttesbasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Y
lagavi)

56

No: KTPT/INT/2021/0500

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

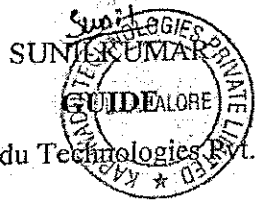
is is to certify that Mr. PRAMODA H V from Dr. Ambedkar Institute of Technology
(CE) bearing USN- 1DA19EC422 has successfully completed internship programme at
Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the
candidate's performance is good.

ING

During his/her Internship, he/she was exposed to the various activities in field of
Python and Machine Learning .

During the period of his/her Internship training with us he/she was found punctual,
hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her
future endeavours.



Karunadu Technologies Pvt.Ltd.


MAHESH HEGDE
Managing Director

Karunadu Technologies Pvt.Ltd.

Registered Office:

2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyaranyapura, Bengaluru - 560064
2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

INTERNSHIP CERTIFICATE



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttesbasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0517

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Ms. RADHIKA R from Dr. Ambedkar Institute of Technology (ECE) bearing USN- 1DA19EC426 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning . During the course he/she was trained and he/she carried out projects on

1. K Nearest Neighbour Model To Predict Whether Hired or Not.
2. Logistic Regression Model To Predict The Fish Species Estimation.
3. Multiple Linear Regression Model To Predict The Final Exam Result.
4. Multiple Linear Regression Model To Predict Weight.
5. Support Vector Model To Predict Diabetic or Not
6. Linear Regression Model To Predict Income Based on Year.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.


SUNIEKUMAR
GUIDE

Karunadu Technologies Pvt.Ltd.


MAHESH DEGINAL
Managing Director

Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyaranyapura, Bengaluru - 560064 .
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com



THARAHA IT SOLUTIONS PVT LTD

Date: 01/10/2021

TO WHOM IT MAY CONCERN INTERNSHIP COMPLETION LETTER

This is to certify that Ms. Lavanya N, a student of Dr. Ambedkar Institute of Technology, Bengaluru has completed an internship as IT Resolution Expert from 1st September 2021 to 30th September 2021.

During this period, she worked on various areas of Digital Signal Processing and Data Mining, Audio/Video modulation and demodulation, many others and successfully met the objectives that were set at the beginning of the project. And we paid the stipend as appreciation for her dedication.

We found her to be highly sincere, hardworking, result-oriented and innovative during her tenure with us. We wish her all the best in all her future endeavours.

Your Sincerely,

For **FOR THARAHA IT SOLUTIONS
INDIA PRIVATE LIMITED**

MANAGING DIRECTOR

**THARAHA IT SOLUTIONS INDIA PVT LTD,
Bengaluru.**



+91 9741019911
+91 7204723486

3rd Floor, Tushar Arcade, Service
Road, Naagarabhaavi,
Bengaluru, Karnataka 560072

hr@tharahait.com
www.tharahait.com



ಕರುನಾಡು ಟೆಕ್ನಾಲಜೀಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karu Vysya Bank,
Buttebasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTFI/INT/2021/0502

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Ms. RANJITHA T.V from Dr. Ambedkar Institute of Technology (I.CE) bearing USN- 1DA19EC430 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her internship, he/she was exposed to the various activities in field of Python and Machine Learning.

During the period of his/her internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.


SUNIL KUMAR
GUIDE

Karunadu Technologies Pvt Ltd.


MAHESH DEBNAL
Managing Director

Karunadu Technologies Pvt Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyanarayana, Bengaluru - 560064
CIN: U74999KA2018PTC114911. Mob: +91 9984823646 / +91 9902913646 E-mail: karunadutechnologies@gmail.com
support@karunadutechnologies.com. Website: www.karunadutechnologies.com



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Gutteshaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0507

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Mr. ROHIT from Dr. Ambedkar Institute of Technology (ECE) bearing USN- 1DA19EC431 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning. During the course he/she was trained and he/she carried out projects on

1. K Nearest Neighbour Model To Predict Whether Hired Or Not.
2. Logistic Regression Model To Predict The Fish Species Estimation.
3. Multiple Linear Regression Model To Predict The Final Exam Result
4. Multiple Linear Regression Model To Predict Weight.
5. Support Vector Model To Predict Diabetic or Not.
6. Linear Regression Model To Predict Income Based on Year.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

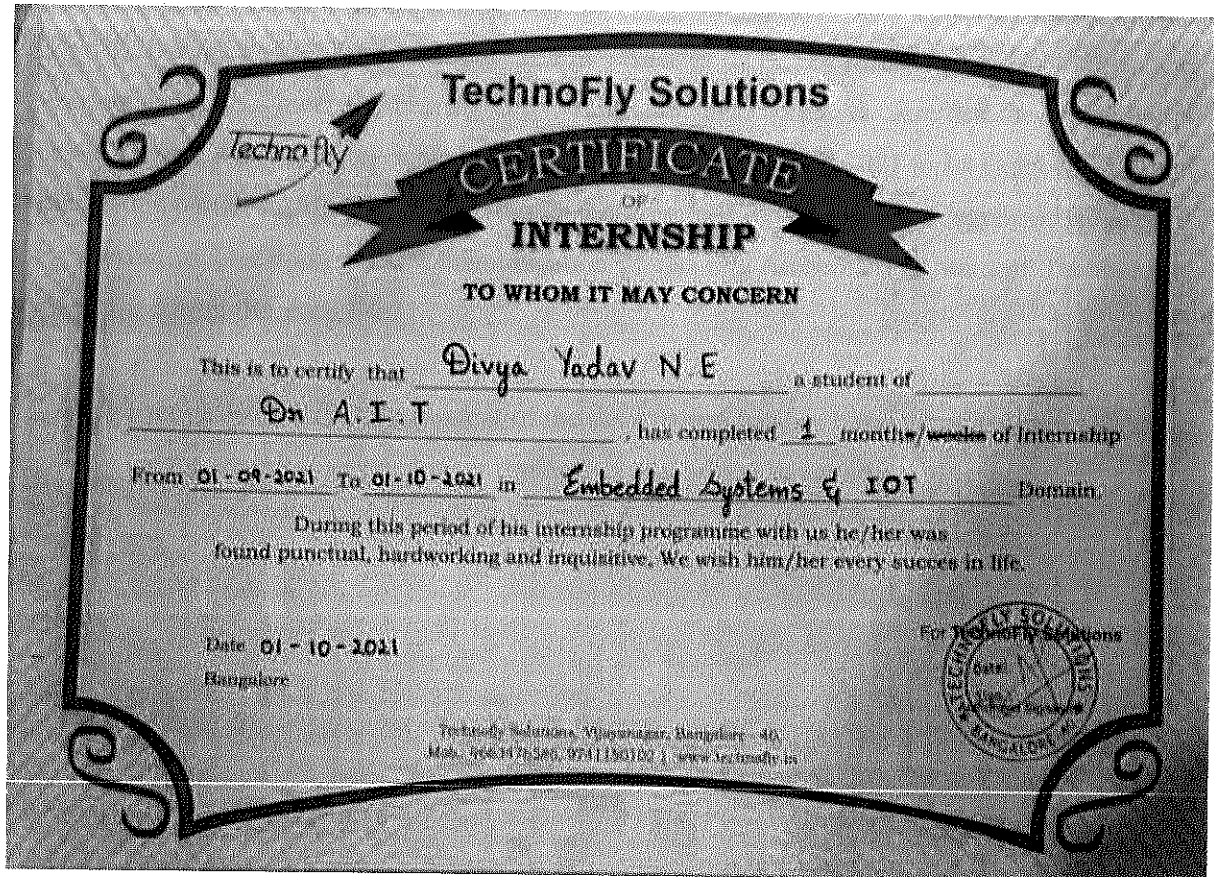
His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.


Sunil KUMAR
GUIDE BANGALORE
Karunadu Technologies Pvt Ltd.


MAHESH DEGINAL
Managing Director
Karunadu Technologies Pvt.Ltd.

Registered Office:
No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyanarayapura, Bengaluru - 560064 .
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com .
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

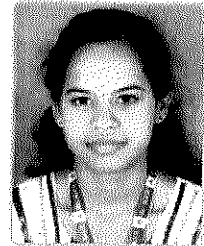
Internship certificate





AGIMUS
TECHNOLOGIES
www.agimustech.com

ATPL/Intern/IoT/2020-2021/072



1DA18EC028

Certificate OF INTERNSHIP

This Certificate is presented to

Mr./Ms. Bhavana S J

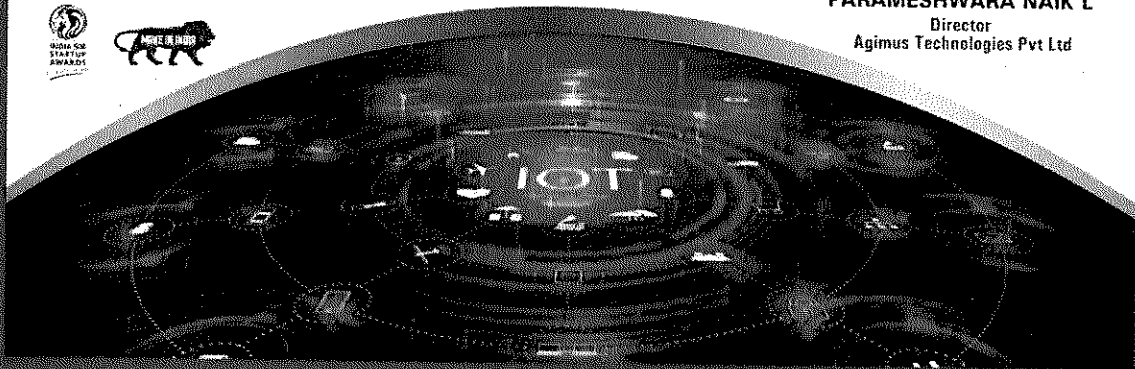
of Dr Ambedkar Institute of Technology (Electronics and
Communication Engineering) has completed
Internship Program on

“ Internet of Things (IoT) “

from 1st October to 5th November, 2020.



PARAMESHWARA NAIK L
Director
Agimus Technologies Pvt Ltd





Suven Consultants & Technology Pvt. Ltd.

Official member to



CERTIFICATE OF INTERNSHIP

This is to certify that **Ayush Ranjan Srivastava** has successfully completed **4 weeks (or 140 hrs) Bootstrap Coding Internship**.

- 1) Tutorpoint - Replica of tutorspoint
- 2) E-Learn - similar to the udemy / frontend page
- 3) EarBot - Replica of Boat-Lifecycle website
- 4) Opexx - Replica of Opexx.com web application
- 5) e-Food - similar to UberEats website
- 6) Alumni Management

The projects were assessed by AI Engine trained by mentors as listed on <https://mentor.suvenconsultants.com>

Your performance was **Enviably - >>>>>** in the Online Internship. Wishing you all the best for more internships and a great career.

Your Internship Profile can be viewed on <https://internship.suvenconsultants.com/user?u=YX1c2gxMjFzcm12YXN0YXZzQHNjdHBs>

Rocky Jagtani

Date of Issue: 28-11-2021
This is auto generated by our AI engine
Domain Expert: Rocky Jagtani
Technical Head - SCTPL
<https://suvenconsultants.com>

Sharma

Domain Expert: Niraj Sharma
UI/UX expert and Software Engineer
NeoSOFT Technologies

Sheikh

Domain Expert: Tarik Sheikh
MCP, HP(AIS), CSTE, CSQA, CSTM
VP(In Investment Banking MNC)



Companies Recruiting

... & Many More

ರೋಟರಿ ವಿಂಗ್ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ
ವಿನ್ಯಾಸ ಅನುಸಂಧಾನ ವ ಅಭಿವೃದ್ಧಿ ಕೇಂದ್ರ
ಸಂಶೋಧನೆ/ಅಭಿವೃದ್ಧಿ ಕಾಮ್ಪ್ಲೆಕ್ಸ್
ರೋಟರಿ ವಿಂಗ್ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ
ಹಿಂದುಸ್ತಾನ್ ಏರೊನೌಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್



ROTARY WING RESEARCH & DESIGN CENTRE
DESIGN COMPLEX
HINDUSTAN AERONAUTICS LIMITED
Bengaluru - 560 017, India
ದೂರವಾರ್ತೆ / ದೂರವಾಣಿ / Ph.: 91 - 80 - 2232 3149
91 - 80 - 2231 1284

ಬೆಂಗಳೂರು - 560 017, ಭಾರತ / ಬೆಂಗಳೂರು - 560 017, ಭಾರತ
ಫೋನ್ / ಫೇಕ್ಸ್ : 91 - 80 - 2231 1747

HAL/DC/RWRDC/HR/PROJ-CERT/ 76 /2021

1st October, 2021

CERTIFICATE

This is to certify that Mr. Mohnish S (USN No: 1DA18EC081) a student of BE (Electronics & Communication Engineering), Dr. Ambedkar Institute of Technology, Bengaluru has undergone Internship on No-pay-No-fee basis from 01.09.2021 to 01.10.2021 at Prototype Final Assembly Shop, Rotary Wing Research & Design Centre, Hindustan Aeronautics Limited, Bangalore.

2. His Punctuality, Conduct, Behavior & Progress in Training were 'VERY GOOD' as rated by the Department Head during his training period with us.

U. Sudhakar
11/10/21

(U SUDHAKAR)
SENIOR MANAGER (HR)

Mr. Mohnish S
(USN No: 1DA18EC081)
BE (Electronics & Communication Engineering)
Dr. Ambedkar Institute of Technology
Bengaluru.

www.hal-india.co.in

ನೋಂದಾಯಿತ ಕಛೇರಿ : ೧೫/೧, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-೫೬೦೦೦೧, ಭಾರತ
पंजीकृत कार्यालय : 15/1, कबुन रोड, बेंगलूरु - 560 001, भारत
Registered Office : 15 /1, Cubbon Road, Bengaluru - 560 001, India

ಸಿ ಐ ಎನ್ / ಸಿ ಆರ್ ಐ ಎನ್ / CIN: L35301KA1963GOI001622 ಇ / ಓ / ಐ : hr.rwrdc@hal-india.co.in

CERTIFICATE:-



Syslog Technologies

Innovative Thoughts...

Date: 05/10/2021

CERTIFICATE FOR INTERNSHIP

This is to certify that Mr. NIRANJAN KUMAR R (USN: 1DA18EC091) BE
6th Semester, Student of Dr AMBEDKAR INSTITUTE OF TECHNOLOGY
has done Internship in our company for the period of one month from 14th
August 2021 to 4th October 2021.

During the internship he has shown keen interest in "MACHINE LEARNING
(PYTHON)".

We wish all the best in his future Endeavour.

For SYSLOG TECHNOLOGIES PVT.LTD.



#2943/E, 2nd floor, Maruthi complex, Opp: Maruthi Mandir, Service road, Vijayanagar, Bangalore - 560040
Ph: 080 - 23110775/41270775, E-mail: syslogtechnology@gmail.com, URL: www.syslog.co.in

CERTIFICATE:-



Syslog Technologies

Innovative Thoughts....

Date: 05/10/2021

CERTIFICATE FOR INTERNSHIP

This is to certify that **MR. NAVEEN. S (USN: 1DA18EC088)** BE 6th Semester, Student of **Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY** has done Internship in our company for the period of one month from **14th August 2021** to **4th October 2021**.

During the internship he has shown keen interest in **"MACHINE LEARNING (PYTHON)"**.

We wish all the best in his future Endeavour.

For **SYSLOG TECHNOLOGIES PVT LTD.**



neural.ai



Certificate No.: NAI01/032021/001

Date: 01/05/2021

Internship Certificate

This is to Certify that Mr/Ms. Isitha N from Dr. Ambedkar Institute of Technology participated in the internship programme conducted by the Department of Artificial Intelligence and Cognitive Science from neural.ai during the period March 30th to April 30th (for 4 Weeks).

During the Internship, Mr/Ms. Isitha N has worked on various areas of Machine learning, Implementing Regression, classification, clustering, and Recommendation systems and successfully met the objectives that were set at the beginning of the project.

We found her to be highly sincere, hardworking, result-oriented and innovative during her tenure with us. We wish her all the best in all her future endeavors.

Parash

Program Coordinator

Internship certificate

INTERNSHIP PROGRAMME

Name: **Saurav M**

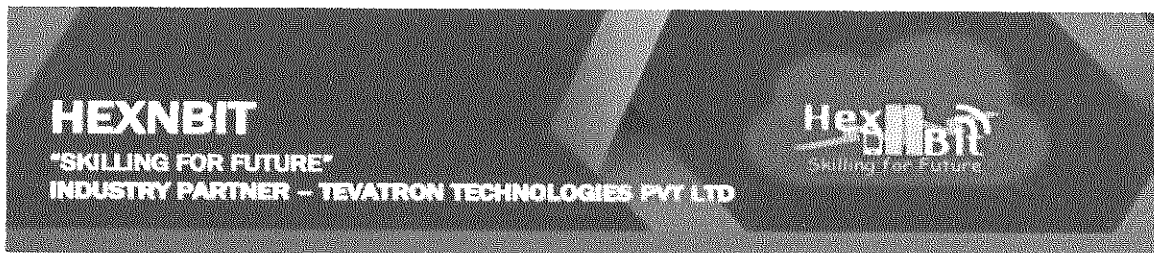
USN: **1DA18EC120**

Company Name: **Tevatron Technologies**

Duration: **06-09-2021 to 18-10-2021**

Mode: **Online**

Certificate issued by the organization:



Reference Unique ID: HNB1613212067

Date: 15/11/2021

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Saurav M** from **Dr. Ambedkar Institute Of Technology** has undergone and completed his Training & Internship Program in "**Web Development**" from 6th September, 2021 to 18th October, 2021.

During this period, exposure has been given on various technical activities around "**Web Development**" technology at Tevatron Technologies Pvt. Ltd.

We found him extremely inquisitive & hardworking. He was very much interested to learn the function of our core division & also willing to put his extra effort to get into the depth of the subject in order to understand it better. His overall performance has been rated very Good & we would like to wish him for future endeavors.

Regards,

Gagan Preet Singh
Digitally signed by
Gagan Preet Singh
Date: 2021.11.20
16:31:33 +05'30'

For Hexnbit



For Tevatron Technologies Pvt. Ltd.



INTERNSHIP PROGRAMME

Name: Akhilesh Bagalkot

USN: IDA18EC007

Company Name: Tevatron Technologies

Duration: 06-09-2021 to 18-10-2021

Mode: Online

Certificate issued by the organization:



Reference Unique ID: HNB1611212066

Date: 16/11/2021

TO WHOM IT MAY CONCERN

This is to certify that Mr. Akhilesh Bagalkot from Dr. Ambedkar Institute Of Technology has undergone and completed his Training & Internship Program in "Web Development" from 6th September, 2021 to 18th October, 2021.

During this period, exposure has been given on various technical activities around "Web Development" technology at Tevatron Technologies Pvt. Ltd.

We found him extremely inquisitive & hardworking. He was very much interested to learn the function of our core division & also willing to put his extra effort to get into the depth of the subject in order to understand it better. His overall performance has been rated very Good & we would like to wish him for future endeavors.

Regards,

Gagan
Gagan Preet Singh
Digitally signed by
Gagan Preet Singh
Date: 2021.11.20
16:31:09 +05'30'

For Hexnbit



For Tevatron Technologies Pvt. Ltd.

Tevatron Technologies Pvt. Ltd.



www.hexnbit.com

www.tevatron.com

Internship certificate

TechnoFly

TechnoFly Solutions

CERTIFICATE
OF
INTERNSHIP

TO WHOM IT MAY CONCERN

This is to certify that Akshay Gnat m a student of Dr. Ambedkar

Institute of Technology, has completed 1 months/weeks of Internship

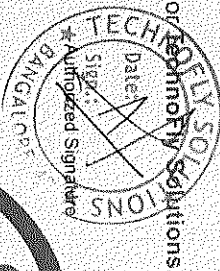
From 01/09/2021 To 01/10/2021 in Embedded system & IoT Domain.

During this period of his internship programme with us he/her was found punctual, hardworking and inquisitive, We wish him/her every success in life.

Date 01/10/2021

Bangalore

TechnoFly Solutions, Vijayanagar, Bangalore - 40.
Mob.: 9663476586, 9741150102 | www.technofly.in



INTERNSHIP PROGRAMME

Name: AKSHAY MUTTAPPA MANG

USN: 1DA18EC009

Name of the company: GUSTOVALLEY TECHNOVATIONS

From : 21st January to 21st January

Duration: 4 Weeks

Mode: Online

Certificate issued by the Organization:

		
Gustovalley Technovations		
CERTIFICATE OF COMPLETION		
This Certifies that		
AKSHAY MUTTAPPA MANG		
has successfully completed Gustovalley Technovation's Online Internship on Industry 4.0 which was conducted from 21/01/2021 to 21/02/2021.		
The Performance delivered during the program was Good		
Date : 21-02-2021	 Authorized Signatory	Certificate No. : GL101961


CERTIFICATE

BANGALORE ELECTRICITY SUPPLY COMPANY LIMITED
(WHOLLY OWNED BY GOVERNMENT OF KARNATAKA UNDERTAKING)

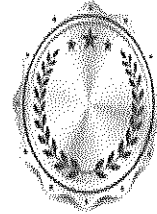


CERTIFICATE

Certified that Mr/Ms Bindu. V from
Dr. A.I.T bearing USSV IDA18ECO31 has
completed the Internship at BESCOM from 06/09/2021 to
05/10/2021 on Distribution Automation System [DAS]


Deputy General Manager (Ele).
Technology Innovation Centre
CORPORATE OFFICE, BESCOM

INTERNSHIP CERTIFICATE



Gustovalley Technovations

CERTIFICATE OF COMPLETION

This Certifies that

BHOOMIKA S

has successfully completed Gustovalley Technovation's Online Internship on Industry 4.0 which was conducted from 18/08/2021 to 17/09/2021.

The Performance delivered during the program was Good

Date : 24-09-2021

Authorized Signatory

Certificate No. : GL102984

Internship certificate

neuralaai

Certificate No: NAI01/032021/006

Date: 01/05/2021

Internship Certificate

This is to Certify that Mr/MS. Bhavya S from Dr. Ambedkar Institute of Technology participated in the internship programme conducted by the Department of Artificial Intelligence and Cognitive Science from neuralaai during the period March 30th to April 30th (for 4 Weeks).

During the Internship, Mr/MS. Bhavya S has worked on various areas of Machine learning, Implementing Regression, classification, clustering, and Recommendation systems and successfully met the objectives that were set at the beginning of the project.

We found her to be highly sincere, hardworking, result-oriented and innovative during her tenure with us. We wish her all the best in all her future endeavors.

Jyesh

Program Coordinator



Suven Consultants & Technology Pvt. Ltd.

Official member to



CERTIFICATE OF INTERNSHIP

It is to certify that **Ankur Singh** has successfully completed **4 weeks (or 140 hrs)** **Bootstrap Coding** Internship.

- Tutorpoint - Replica of tutorialspoint
- E-Learn - similar to the udemy frontend page
- EarBot - Replica of Boat-Lifecycle website
- Opexx - Replica of Opexx.com web application
- e-Food - similar to Ubereats website
- Alumini Management

The projects were assessed by AI Engine trained by mentors as listed on <https://mentor.suvenconsultants.com>

Your performance was **Enviably** - **★★★★★** in the Online Internship. Wishing you all the best for more internships and a great career.

Your Internship Profile can be viewed on <https://internship.suvenconsultants.com/user?u=YW5rdXlxMzg5OUByY3RwbA==>

Rocky Jagtiani

Domain Expert: Rocky Jagtiani
Technical Head - SCTPL
<https://suvenconsultants.com>

Niraj Sharma

Domain Expert: Niraj Sharma
UI/UX expert and Software Engineer
NeoSOFT Technologies

Tarik Sheth

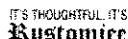
Domain Expert: Tarik Sheth
MCP, HP(AIS), CSTE, CSQA, CSTM
VP (in Investment Banking MNC)

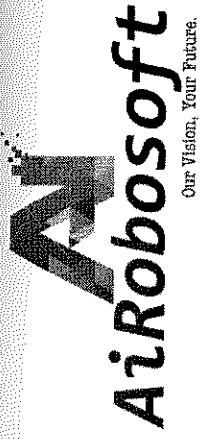
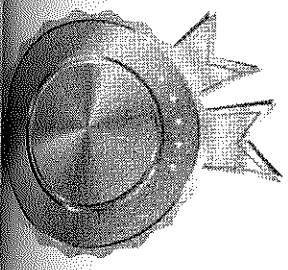
Date of Issue: 28-04-2022

This is auto generated by our AI engine

Companies Recruiting

... & Many More





Internship Certification

This is to certify that

Suraj HP

Has completed internship at **AIROBOSOFT PRODUCTS AND SERVICES LLP**

On

Internet of Things Architecture and Embedded Systems Development.

Aug 16th 2021 – Sept 16th 2021

Her / His performance was Very Good.



(Scan to Authenticate)

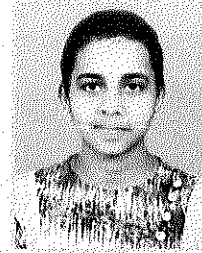


Managing Director



AGIMUS
TECHNOLOGIES
www.agimustech.com

ATPL/Intern/IoT/2020-2021/061



1DA18EC001

Certificate OF INTERNSHIP

This Certificate is presented to

Mr./Ms. *A Akshaya*

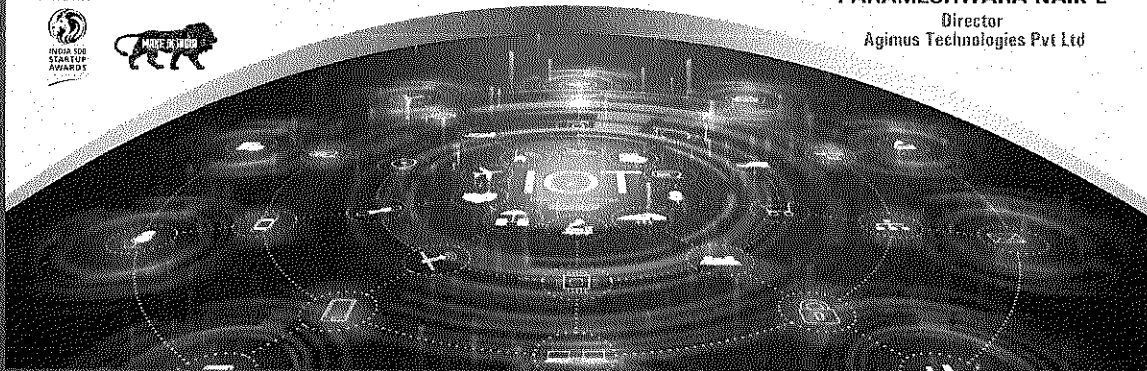
of Dr. Ambedkar Institute of Technology, Bangalore (Electronics and
Communication Engineering) has completed
Internship Program on

“ Internet of Things (IoT) “

from 1st October to 5th November, 2020.



PARAMESHWARA NAIK L
Director
Agimus Technologies Pvt Ltd



INTERNSHIP PROGRAMME

Name: **Ankitha K P**

USN: **1DA18EC015**

Company Name: **Pantech ProLabs India Pvt Ltd**

Duration: **04-10-2020 to 05-11-2020**

Mode: **Online**

Certificate issued by the organization



PANTECH SOLUTIONS
Technology Based Education

CERTIFICATE OF INTERNSHIP

This is to certify that

Ms. ANKITHA.K.P

DR.AMBEDKAR INSTITUTE OF TECHNOLOGY

has Successfully completed "30 Days Internship on AI Master Class"
at **Pantech ProLab India Pvt,Ltd** in association with **Andhra Pradesh
State Skill Development Corporation (APSSDC)**

DATE : Oct 4 to Nov 5, 2020



M.MALAIYAPPAN
DIRECTOR
PANTECHSOLUTIONS



Dr.B.Nageswara Rao
Executive Director



Dr.Srikanth Arja,IRIS
MD & CEO

Certificate no : **PS-AI-INTERNSHIP-0439**




25-Oct-2021

TO WHOMSOEVER IT MAY CONCERN

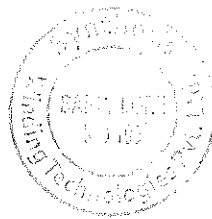
This is to certify that **Mr. Dikshith G** studied BE in EC, (US No. 1DA18EC040) from Dr. Ambedkar Institute of Technology-Bengaluru 560056 has done his Internship from 1st-September-2021 to 30th-September-2021. Mr. Dikshith G completed his **Internship**.

We found his sincere and hardworking. We take our organization and this opportunity to thank and wish his all the best for his future.

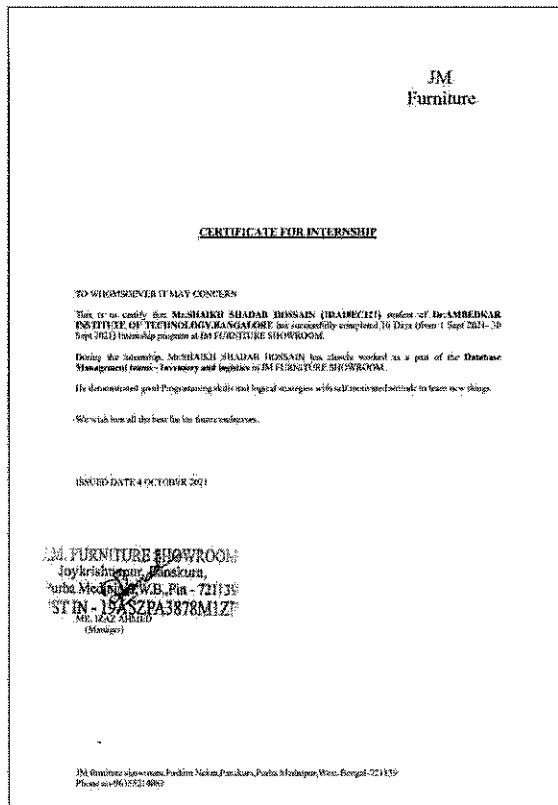
for **Synthesis** Winding Technologies Pvt. Ltd.

 25/10/2021

Manohara Bhogale S
Head-HR & Admin.



Industry Internship undertaken at :- **JM Furniture, Kolkata, West Bengal**
Duration :- **4 weeks**
Date:- **1st sept 2021 to 30 sept 2021**
Mode:- **Offline**



ABOUT THE ORGANIZATION

Modern Mode Furniture Store is a newly established furniture retail store focusing on modern and trendy furniture for the stylish individual. It is located in Kolkata, West Bengal and will carry products from choice modern furniture designers and warehouses.

JM Furniture Store is owned by Joyntal Abedin, an area entrepreneur with a keen eye for quality craftsmanship and minimalist design. For the past five years, he has worked at in Kolkata as a salesman and interior decorator. Upon returning to his hometown, He recognized that while there are a handful of quality furniture stores in Kolkata, there are not very many quality modern furniture stores that offer unique designs and furnishings for reasonable prices. He found out that lots of his friends and customers were purchasing modern furniture online, but would've preferred to visit a showroom where they can touch and feel the quality to make sure they are placing their investment in a solid piece of furniture.

INTERNSHIP CERTIFICATE



PRINSTON SMART ENGINEERS

Course4job.com

Empowering and Inspiring
future professionals

Certificate of Internship Full Stack Web Development

Bathala Viswanath

Dr Ambedkar Institute of Technology

1DA18EC026

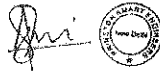
Intern Has Successfully Completed The Internship.

Intern Was Found To Be Good And Disciplined.

August 15th to September 15th, 2021.



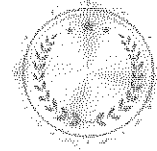
PSEFSWD2289



www.prinstonsmart.com



CERTIFICATE



Gustovalley Technovations

CERTIFICATE OF COMPLETION

This Certifies that

DEVAYYA

has successfully completed Gustovalley Technovations' Online Internship on Industry 4.0 which was conducted from 01/09/2021 to 01/10/2021.

The Performance delivered during the program was Good

Date : 18-10-2021

Authorized Signatory

Certificate No. : GL103084

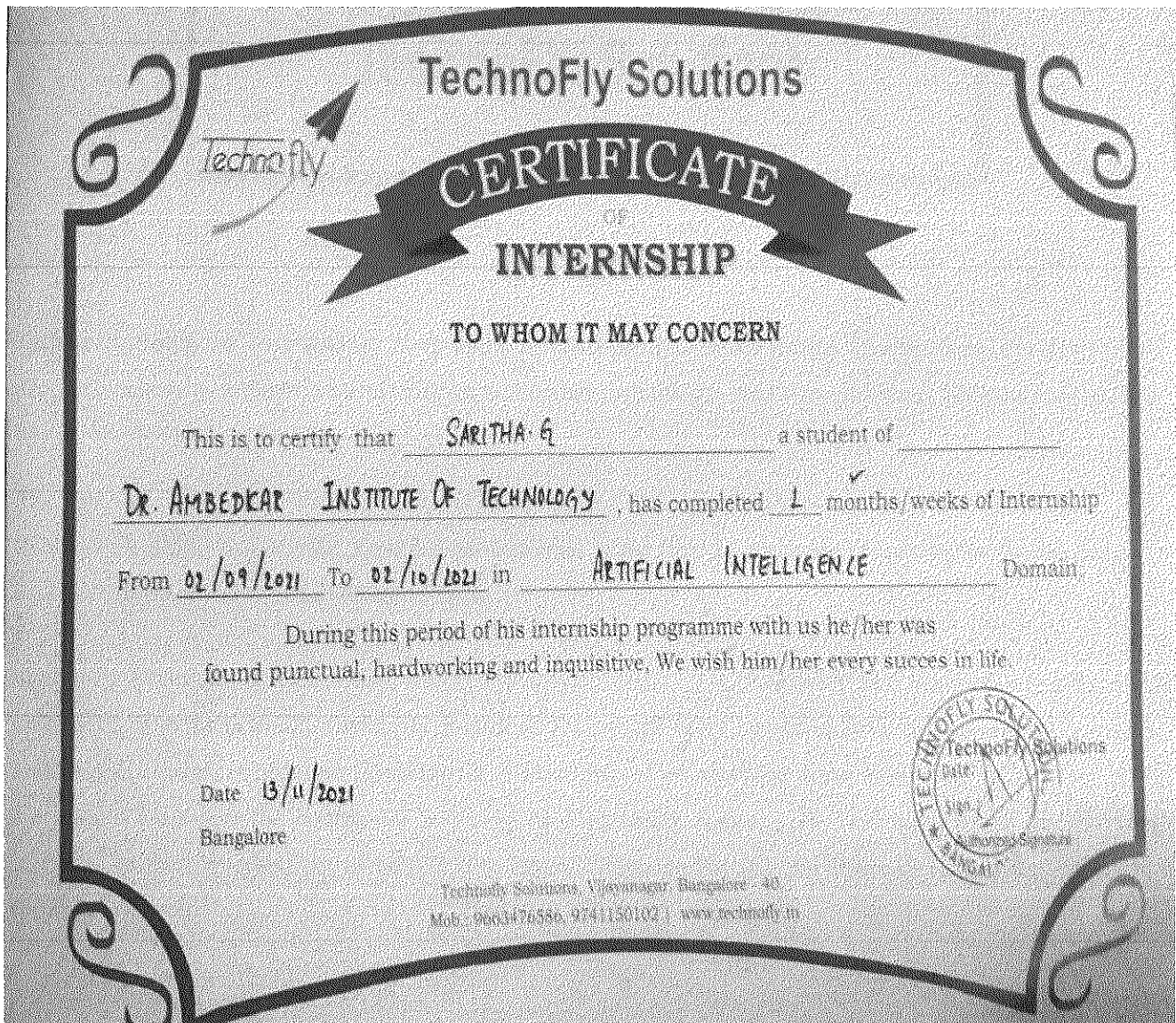
Company: Technofly Solutions

Domain: Artificial Intelligence

Duration: 4 weeks

Date:02-09-2021 to 02-10-2021

Mode: Offline



HEXNBIT

"SKILLING FOR FUTURE"

INDUSTRY PARTNER – TEVATRON TECHNOLOGIES PVT LTD

Hexnbit
Skilling for Future

Reference Unique ID: HNB1311212068

Date: 13/11/2021

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Sagar Rajanal** from **Dr. Ambedkar Institute Of Technology** has undergone and completed his Training & Internship Program in "**Internet of Things**" from 30th August 2021 to 10th October 2021.

During this period, exposure has been given on various technical activities around "**Internet Of Things**" technology at Tevatron Technologies Pvt. Ltd.

We found him extremely inquisitive & hardworking. He was very much interested to learn the function of our core division & also willing to put his extra effort to get into the depth of the subject in order to understand it better. His overall performance has been rated very Good & we would like to wish him for future endeavors.

Regards,

**Gagan
Preet Singh**

Digitally signed by
Gagan Preet Singh
Date: 2021.11.13
18:11:43 +05'30'

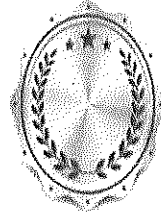
For. Hexnbit



For Tevatron Technologies Pvt Ltd



INTERNSHIP CERTIFICATE



Gustovalley Technovations

CERTIFICATE OF COMPLETION

This Certifies that

GEETNA D C

has successfully completed Gustovalley Technovation's Online Internship on Industry 4.0 which was conducted from 18/08/2021 to 17/09/2021.

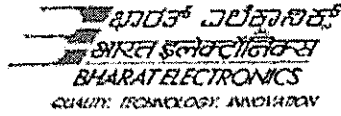
The Performance delivered during the program was Good

Date : 24-09-2021

Authorized Signatory

Certificate No. : GL102985

CERTIFICATE FROM COMPANY (BEL)



Skill India
कौशल भारत - कुशल भारत

CENTRE FOR LEARNING AND DEVELOPMENT

BHARAT ELECTRONICS LIMITED
(A Govt. of India Enterprise, Ministry of Defence)
Jalahalli Post, Bengaluru - 560 013, India

Certificate

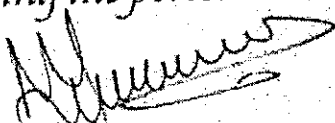
This is to certify that

Sri./Smt./Kum. **KAVITA.**
Ref No. **1410/QD/HR/2021-22/34/340**
student of **DR. AMBEDKAR INSTITUTE OF TECHNOLOGY,**
BANGALORE

carried out Project Work/Internship on **OVERVIEW**
OF ADSN
in **ADVANCE DEFENCE SYSTEM - NAVY**
SBU/CSG of BEL, Bengaluru from **24th SEPTEMBER 2021**
to **26th OCTOBER 2021**

He/She was regular and punctual in his/her attendance
and his/her conduct was satisfactory during the period.

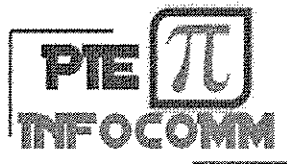

Project / Internship Guide


Head (HR/CLD)

Date : **26-10-2021**
Place : **Bengaluru**

CERTIFICATE

Serial No: P1/20/2081



CERTIFICATE OF COMPLETION

This Internship certificate for brilliant and consistent high standards of workmanship signed this day by the duly authorized officers is proudly presented to

Ms. SPOORTHY NV

For her successful completion of Internship
EMBEDDED SYSTEM AND IOT

under Pie InfoComm Private Limited from 5th JULY 2021 to 20th AUGUST 2021.


Vijay Kumar Jaiswal
(Director)

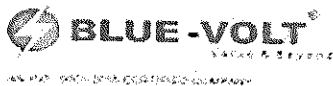
INTERNSHIP PROGRAMME

Name: **LAKSHMI JANAKI K**
USN: **1DA18EC069**
Place of work: **BLUE-VOLT SERVICES**
From **30.08.2021** to **30.09.2021**
Duration: **4 Weeks**
Mode: **Offline**

Certificate issued by the Organization:

Drive link:

https://drive.google.com/file/d/12iom_9iDWNV66XKs8fcffsRSWzwnp5HP/view?usp=sharing



EPFO & TTA (EC 6195 & 6164) Electrical Panels
Electrical & Electronic Control Panels
Specialists in BMS & BMS Work
Servicing & Maintenance (M&C & R) Equipments
Govt. Licensed Class I Electrical Contractor

Ref: BV-INT-02/21

30.09.2021

TO WHOM SO EVER IT MAY CONCERN

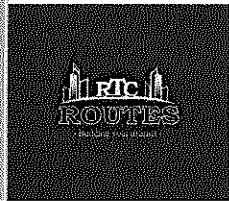
This is to certify that Ms: Lakshmi Janaki, K⁷, DOO Mr: Sudhakar K, a student of Dr. Ambedkar Institute of Technology, Bangalore, has successfully completed 1 month (From 30.08.2021 to 30.09.2021) long Internship programme at Blue Volt Services. During the period of Internship Programme with us she was involved with our BMS Team, we found her punctuality, hardworking and inquisitive.

We take this opportunity to wish her all the best for her future endeavour.

For Blue-Volt Services


Proprietor





ROUTES TECHNOLOGIES AND CONSTRUCTIONS

#804 SRI SAI ARCADE, DR RAJKUMAR MAIN ROAD,
YARAGANAHALLI, MYSURU

PH- 9986928444

EMAIL: routestechnologies@gmail.com

DATE: 5/09/2021

CERTIFICATE OF INTERNSHIP

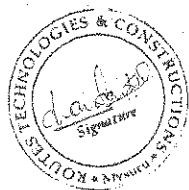
This is to certify that **Mr. HIRAMAN (USN: 1DA19EC410)** pursuing B.E in “**Electronics & Communication**” from **Dr.Ambedkar Institute of Technology, Bengaluru, Karnataka**, has undergone **Internship Training and Project** the title name is “**Embedded System & IOT**” at **Routes Technologies and Construction** from **Aug (1/08/2021)** to **Sep (1/09/2021)**.

During the course, he has been involved in all the aspects of **Embedded System & IOT**

We found his to be motivated, hardworking, and interactive. He worked sincerely on his assignments and his performance was **GOOD**.

We take this opportunity to wish him good luck and success in all his future endeavors.

For Routes Technologies and Constructions



INTERNSHIP PROGRAMME

Name: SUPRIYA H

USN: 1DA18EC139

Place of work: KNOWX INNOVATIONS

From : 01st September to 01st October

Duration: 4 Weeks

Mode: Offline

Certificate issued by the Organization:

Knowx
Beyond Innovations.


An Embedded and Telecom company.

CERTIFICATE

We present this certificate to M s. Supriya H (USN: 1DA18EC139) in recognition of her hard work and dedication as an intern at Knowx Innovations (P) Ltd, in Internet of Things (IoT). The internship training program was conducted between 01st September 2021 to 01st October 2021. During this program she has undergone hands on training in Arduino, python programming, SQL DB, Raspberry pi, interface, and sensors was involved in design & development of project titled "IOT based Car Parking System".

Congratulations & best wishes for her future endeavors.

For KNOWX Innovations (P) Ltd.


Knowx Innovations (P) Ltd.,
No. 55, 2nd Floor,
Pushpagiri Complex,
Vijayanagar, Bangalore - 560 040
Ph : 21735555, 41725555
Uma N
HR Manager.

Knowx Innovations (p) Ltd.

Corporate office and works : # 55/56, 2nd Floor, Pushpagiri Complex, 17th Cross, 8th Main,
Vijayanagar, Bangalore - 560 040. INDIA. Ph : 91-080-41735554
www.knowxindia.com



Reference Unique ID: HNB2911212075

Date: 29/11/2021

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Vinay R** from **Dr. Ambedkar Institute Of Technology** has undergone and completed his Training & Internship Program in "VLSI Design" from 8th September, 2021 to 20th October, 2021.

During this period, exposure has been given on various technical activities around "VLSI" technology at Tevatron Technologies Pvt. Ltd. He has successfully done a Project on "One Cross Three Router".

We found him extremely inquisitive & hardworking. He was very much interested to learn the function of our core division & also willing to put his extra effort to get into the depth of the subject in order to understand it better. His overall performance has been rated very Good & we would like to wish him for future endeavors.

Regards,

Gagan
Preet Singh

For.Hexnbit



Digitally signed by
Gagan Preet Singh
Date: 2021.12.16
15:59:57 +05'30'

For Tevatron Technologies Pvt. Ltd.



www.hexnbit.com

www.tevatrontech.com

HEXNBIT

"SKILLING FOR FUTURE"

INDUSTRY PARTNER- TEVATRON TECHNOLOGIES PVT LTD



Reference Unique ID: HNB2911212076

Date: 29/11/2021

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Vinay kumar G S** from **Dr. Ambedkar Institute Of Technology** has undergone and completed his Training & Internship Program in "**VLSI Design**" from 8th September, 2021 to 20th October, 2021.

During this period, exposure has been given on various technical activities around "**VLSI**" technology at Tevatron Technologies Pvt. Ltd. He has successfully done a Project on "**One Cross Three Router**".

We found him extremely inquisitive & hardworking. He was very much interested to learn the function of our core division & also willing to put his extra effort to get into the depth of the subject in order to understand it better. His overall performance has been rated very Good & we would like to wish him for future endeavors.

Regards,

**Gagan
Preet Singh**

Digitally signed by
Gagan Preet Singh
Date: 2021.12.16
15:58:50 +05'30'

For.Hexnbit

For Tevatron Technologies Pvt. Ltd.





ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್

KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttebasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0522

Date: 07-OCT-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that **Mr. DEEPAK S.** from Dr. Ambedkar Institute of Technology (ECE) bearing **USN-1DA19EC408** has successfully completed internship programme at **Karunadu Technologies Private Limited** from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning . During the course he/she was trained and he/she carried out projects on

1. K Nearest Neighbour Model To Predict Whether Hired or Not.
2. Logistic Regression Model To Predict The Fish Species Estimation.
3. Multiple Linear Regression Model To Predict The Final Exam Result
4. Multiple Linear Regression Model To Predict Weight.
5. Support Vector Model To Predict Diabetic or Not.
6. Linear Regression Model to Predict Income based on Year.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.


SUNILKUMAR
GUIDE

Karunadu Technologies Pvt.Ltd.


MAHESH DEGINAL
Managing Director

Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyanarayapura, Bengaluru - 560064 ,
IN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

Ref No: TEPL/2109

Date: 05th October 2021

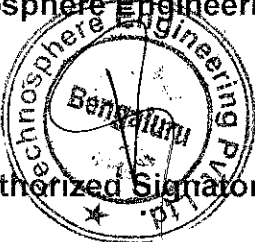
TO WHOM SO IT MAY CONCERN

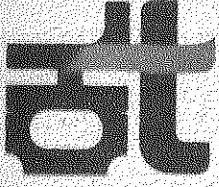
INPLANT TRAINING CERTIFICATE

This is to certify that, **Ms.DEEPA** (Reg No. 1DA19EC407) from **Dr. Ambedkar Institute of Technology**, IV year ECE has undergone **INPLANT TRAINING** on Empowering the production process control and performance oriented concept on quality control management from **24.08.2021 to 05.10.2021** and his/her character and conduct in our organization during his/her stay was good.

Technosphere Engineering Pvt. Ltd wishes his/her bright future of career ahead.

For Technosphere Engineering Pvt Ltd.,


(Authorized Signatory)



ಕರುನಾಡು ಟೆಕ್ನಾಲಜೀಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttesbasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0526

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Ms. BHAVYA V. from Dr. Ambedkar Institute of Technology (KIT) bearing USN-1DA19EC403 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning. During the course he/she was trained and he/she carried out projects on:

1. K Nearest Neighbour Model To Predict Whether Hired Or Not.
2. Logistic Regression Model To Predict The Fish Species Estimation.
3. Multiple Linear Regression Model To Predict The Final Exam Result
4. Multiple Linear Regression Model To Predict Weight.
5. Support Vector Model To Predict Diabetic or Not.
6. Linear Regression Model To Predict Income Based On Year.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.

Sunil
SUNILKUMAR

GUIDE

Karunadu Technologies Pvt.Ltd.

MAHESH DEGINA

Managing Director

Karunadu Technologies Pvt.Ltd.

Registered Office

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyanarayapura, Bengaluru - 560064
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 / +91 9902913646 E-mail: karunadutechnologies@gmail.com
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

INTERNSHIP PROGRAMME

Name: SUPRIYA.A.M
USN: 1DA18EC138
Place of work: JK INFOTECH
From 01.09.2021 to 01.10.2021
Duration: 4 Weeks
Mode: Online

Certificate issued by the Organization:

Drive link:

<https://drive.google.com/file/d/18qJWpkoUUGrxY2cE06NXQYQefBH4QcYx/view?usp=sharing>



Ref : JKI/CI
Date: 02/October/2021

CERTIFICATE OF INTERNSHIP

JK INFOTECH
Concept to Product IT Solutions

We the undersigned do hereby proudly present this Certificate of Internship for outstanding honorable effort of Ms. Supriya A M (USN: 1DA18EC138 Bonafide Student of Dr. Ambedkar Institute of Technology, Bengaluru) for her successful completion of "Bank Account Smart Security System Using IOT " Internship at JK Infotech. from 1st September 2021 to 1st October 2021.

We found Ms. Supriya A M is effective in discharging responsibilities assigned to her. We found her efficient and her character and conduct were good.

We wish success in her future assignment.

For JK Infotech
JK INFOTECH
Concept to Product IT Solutions

Kishore
Director

JK Infotech

No. 884, 4th Main, MC Layout, Vijayanagar,
Bangalore - 560040, Karnataka, India.
M: enquiry@jk-infotech.com, E: www.jk-infotech.com
☎ : 88922 77224

Internship Certificate

Myself SRIKANTH P S studying in Dr. Ambedkar institute of technology in Electronics and Communication department. I had completed my internship in Nielit Haridwar on **Programming with python** domain for duration of 2 month and we had worked on the real time application projects. By these projects we were exposed to the industrial requirements and applications.

These projects enhanced our ideas and approach towards them. It would help us to handle the industrial based problems and to deal with emerging technologies.



NATIONAL INSTITUTE OF ELECTRONICS & INFORMATION TECHNOLOGY
(Ministry of Electronics & Information Technology, Government of India)
An ISO 9001:2015 Certified Organization

HARIDWAR CENTRE

CERTIFICATE

This is to verify that

Mr. Srikanth P S
S/o Mr. Suryanarayana

has successfully completed 6 weeks (60 hours) Internship Training
Programme programme on
Programming in Python
conducted by this Centre in online mode
from 17/07/2021 to 03/09/2021.

Signature valid

Digitally signed by SRIKANTH P S
DN: cn=SRIKANTH P S
Date: 2021.09.03 17:43:55
IST

Joint Director (Tech)

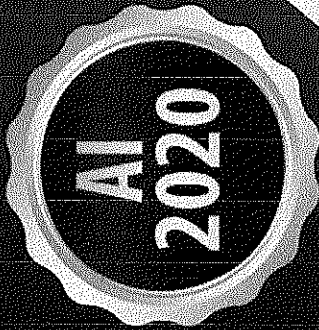
Digitally signed by ANURAG
DN: cn=ANURAG
Date: 2021.09.03 18:29:17
IST

Director-in-charge

e-Certificate No: HD001251

2nd Floor, Government Polytechnic Building, Plot No. 60, Sector-11, SIDCUL, Haridwar, Uttarakhand-249403
Phone: 01334-235617, 235652 Mobile: 9508359990 Website: www.nielit.gov.in Email: haridwar@nielit.gov.in

INTERNSHIP CERTIFICATE



PANTECH SOLUTIONS
Industry Based by Design

CERTIFICATE OF INTERNSHIP

This is to certify that
Mr. ANISH V

DR AMBEDKAR INSTITUTE OF TECHNOLOGY

has Successfully completed "30 Days Internship on AI Master Class"
at **Pantech ProLab India Pvt, Ltd** in association with **Andhra Pradesh
State Skill Development Corporation (APSSDC)**

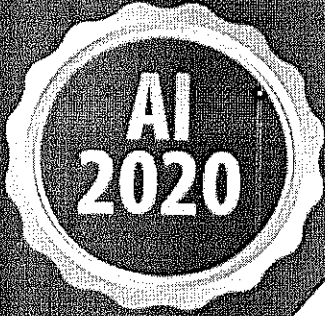
DATE : Oct 4 to Nov 5, 2020

M. MALAIYAPPAN
DIRECTOR
PANTECH SOLUTIONS

Dr. B. Nageswara Rao
Executive Director

Dr. Srikanth Arja, IRTS
MD & CEO

Certificate no : **PS-AI-INTERNSHIP-0199**



PANTECHSOLUTIONS
Technology Beyond the Dreams

CERTIFICATE OF INTERNSHIP

This is to certify that
Ms.AMULYA M B

DR AMBEDKAR INSTITUTE OF TECHNOLOGY

has Successfully completed "30 Days Internship on AI Master Class"
at Pantech ProLab India Pvt,Ltd in association with Andhra Pradesh
State Skill Development Corporation (APSSDC)

DATE : Oct 4 to Nov 5, 2020

M.MALAIYAPPAN
DIRECTOR
PANTECHSOLUTIONS

Dr.B.Nageswara Rao
Executive Director

Dr.Srikanth Arja,IRTS
MD & CEO

Certificate no : PS-AI-INTERNSHIP-0493

Internship certificate

Technofly

TechnoFly Solutions

CERTIFICATE
OF
INTERNSHIP

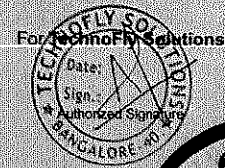
TO WHOM IT MAY CONCERN

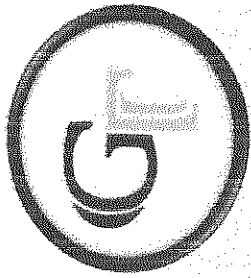
This is to certify that Akshay V Naik a student of _____
Dr A.I.T, has completed 1 months/weeks of Internship
From 01-09-2021 To 01-10-2021 in Embedded Systems & IOT Domain.

During this period of his internship programme with us he/her was
found punctual, hardworking and inquisitive. We wish him/her every succes in life.

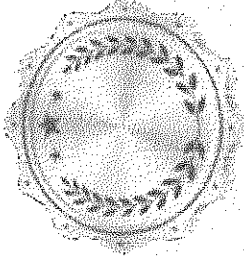
Date 01-10-2021
Bangalore

Technofly Solutions, Vijayanagar, Bangalore - 40.
Mob.: 9663476586, 9741150102 | www.technofly.in





Gustovalley Technovations



CERTIFICATE OF COMPLETION

This Certifies that

NIKHIL V K

has successfully completed Gustovalley Technovation's
Internship on "Industry 4.0" which was conducted from
12/08/2021 to 12/09/2021.

The Performance delivered during the program was Good

Authorized Signatory

Date: 16-09-2021

Certificate No. : GL101803



रा.इ.सू.प्रौ.सं
NIELIT

NATIONAL INSTITUTE OF ELECTRONICS & INFORMATION TECHNOLOGY

(Ministry of Electronics & Information Technology, Government of India)

An ISO 9001:2015 Certified Organization

HARIDWAR CENTRE

CERTIFICATE

This is to certify that

Mr. Sachin K

S/o Mr. Kallesh R

has successfully completed 6 weeks (60 hours) Internship Training

Programme programme on

Programming in Python

conducted by this Centre in online mode

from 17/07/2021 to 03/09/2021

Signature valid

Digitally signed by SANYAM
RATHOR
Date: 2021.09.22 17:43:17
IST

Joint Director (Tech)

Document certified by ANURAG
KUMAR - anurag@niet.gov.in

Digitally signed by
ANURAG KUMAR
Date: 2021.09.22 18:29:15
IST

Director-in-charge

← Certificate No : HDO01243

CERTIFICATE



Ref: EI/INTERNSHIP/2022/47

DATE: 06/06/2022

TO WHOMSOEVER IT MAY CONCERN

CERTIFICATE

This is to certify that **Mr. Lahmingawia [USN – 1DA18EC072]**, a student of B.E in Electronics and Communication Engineering from "**Dr. Ambedkar Institute of Technology**" Bangalore, has successfully completed Internship work on the domain "**Embedded with IoT**" at "**Elecsis Infotech**" from 6th May 2022 to 6th June 2022 under the guidance of **Mr. Arun Kumar**, Senior Hardware Engineer.

His conduct and performance was good during the tenure.


Project/Internship Guide


Director

+91 86602 96977
+91 87479 76931

info@elecsisinfotech.com
www.elecsisinfotech.com

Air-Kanjo Complex 2934E/2935E,
3rd Floor, Vijaynagar 2nd Stage,
Bangalore - 560 040.



Ref: EI/INTERNSHIP/2022/48

DATE: 06/06/2022

TO WHOMSOEVER IT MAY CONCERN

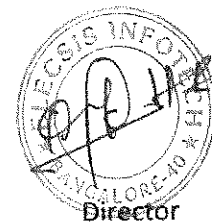
CERTIFICATE

This is to certify that **Mr. Lalramkinlova [USN – 1DA18EC073]**, a student of B.E in Electronics and Communication Engineering from “**Dr. Ambedkar Institute of Technology**” Bangalore, has successfully completed Internship work on the domain “**Artificial Intelligence with Pi**” at “**Elecsis Infotech**” from 6th May 2022 to 6th June 2022 under the guidance of **Mr. Arun Kumar**, Senior Hardware Engineer.

His conduct and performance was good during the tenure.



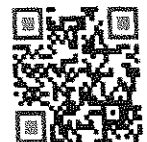
Project/Internship Guide



+91 86602 96977
+91 87479 76931

info@elecsisinfotech.com
www.elecsisinfotech.com

Are Ranga Complex 2934E/2935E,
3rd Floor, Vijaynagar 2nd Stage,
Bangalore - 560 040.





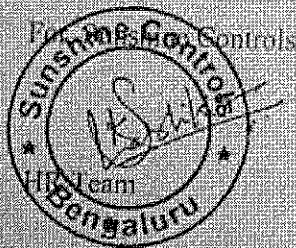
No.119/34, 2nd Main Road, Rajajinagar Industrial Town,
Bengaluru, Karnataka 560044, Ph: 080-23403872,
Email: sunshinecontrolsblr@gmail.com
Website: www.sunshinecontrols.in

Date: 02/04/2021

CERTIFICATE

This is to certify that Mr. MANI N R student bearing USN: IDA18EC084 of Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE, a student of 5th Semester BE has successfully completed his Dissertation project work at our Company on a topic entitle "Basic C, Embedded System, Arduino UNO and IOT" for the duration of 32 days from 02/03/2021 to 02/04/2021. During the period of his Dissertation project work with us he was found punctual, hardworking and Inquisitive.

We wish his every success in life.



INTERNSHIP CERTIFICATE

Sloki Software Technologies LLP



October 8, 2021

Certificate of Internship

This is to certify that *Ms. Anusha Bhuvana R Hebbar*, student of Bachelor of Engineering in Department of Electronics and Communication Engineering, *Dr. Ambedkar Institute of Technology*, BDA Outer Ring Road, Mallathally, Bengaluru 560056, with university registration number: *1DA18TC019* has successfully completed *four (4) weeks* internship at our company starting from *September 7, 2021*.

During her internship period she has been involved in development of *EOL Test suite for HMI using open-CV and CAN protocol*. She has been exposed to different technologies in realizing the *CAN tools* which would be aimed at using in automotive domain in our ongoing project.



For Sloki Software Technologies LLP
Chaitra B. Kulkarni
Designated Partner

CHAITRA B. KULKARNI

Certificate



No.119/34, 7th Main Road, Rajajinagar Industrial Town,
Bangalore, Karnataka 560044, Ph: 080-23403877,
Email: sunshinecontrolsblr@gmail.com
Website: www.sunshinecontrols.in

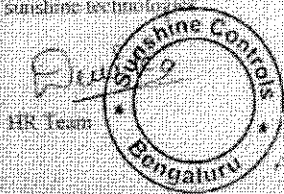
Date: 24/09/2021

CERTIFICATE

This is to certify that Mr. AKASHA K.R. student bearing Register No. 1DA18EC004 of DR AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE. A student of final year B.E. has successfully completed his internship programme at our Company in a topic entitled "AI-ML using python, BANGALORE." for the duration of 4 weeks from 23rd August to 22nd September. During the period of his internship programme with us he was found punctual, hardworking and inquisitive.

We wish him every success in life.

For sunshine technologies



Internship certificate



No.119/34, 2nd Main Road, Rajajinagar Industrial Town,
Bengaluru, Karnataka 560044, Ph: 080-23403872,
Email: sunshinecontrolsblr@gmail.com
Website: www.sunshinecontrols.in

Date: 24/09/2021

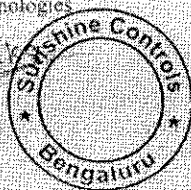
CERTIFICATE

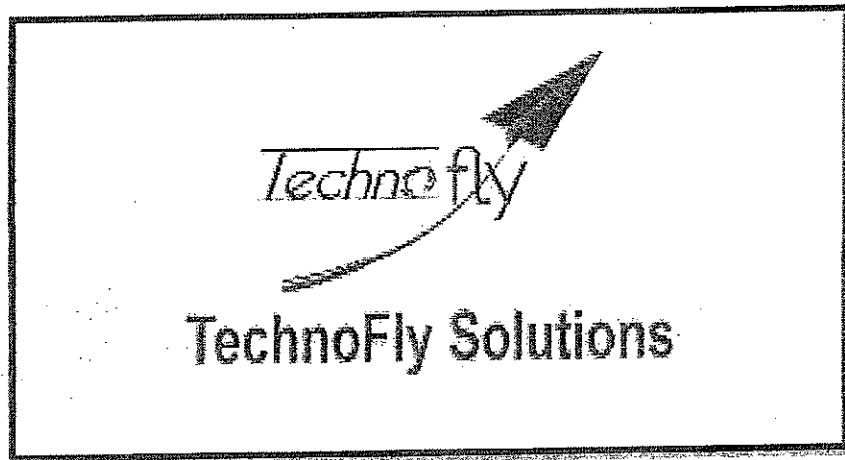
This is to certify that Mr. AKHIL DEV B, student bearing Register No. 1DA18EC005 of DR AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE. A student of final year B.E has successfully completed his internship programme at our Company on a topic entitled "AI-ML using python, BANGALORE." for the duration of 4 weeks from 23rd August to 22nd September. During the period of his internship programme with us he was found punctual, hardworking and inquisitive.

We wish him every success in life.

For sunshine technologies

HR Team



ABOUT THE ORGANISATION

TechnoFly Solutions is a leading electronics product design, development and services company. The professionals with industrial experience in embedded technology, real time software, process control and industrial electronics held the company.

The company is the pioneers in design and development of Single Board Computers, Compilers for micro-controllers within India. Talented professional in the field of embedded hardware, software design and development toil to reach its excellence.

TechnoFly Solutions & Consulting was found in year 2017 by a team with 14+ years of experience in embedded systems domain. TechnoFly Solutions focuses globally on automotive embedded technologies and VLSI Design, Corporate Training & Consulting. Till now we have delivered more than 15+ Corporate Trainings for companies working in Embedded Automotive Technologies in India. Also involved in the Development of OBD2 (On Board Diagnose Product for Passenger cars) for clients in India.

CERTIFICATE



THARAHA IT SOLUTIONS PVT LTD

Date: 01/10/2021

TO WHOM IT MAY CONCERN INTERNSHIP COMPLETION LETTER

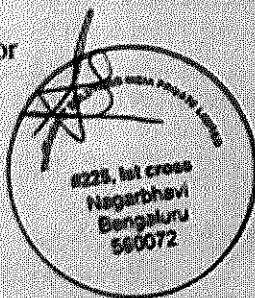
This is to certify that Mr. Rajath R Navalgi, a student of Dr. Ambedkar Institute of Technology, Bengaluru has completed an internship as IT Resolution Expert from 1st September 2021 to 30th September 2021.

During this period, He worked on various areas of Digital Signal Processing and Data Mining, Audio/Video modulation and demodulation, many others and successfully met the objectives that were set at the beginning of the project. And we paid the stipend as appreciation for his dedication.

We found him to be highly sincere, hardworking, result-oriented and innovative during his tenure with us. We wish him all the best in all his future endeavours.

Yours Sincerely,

For



THARAHA IT SOLUTIONS INDIA PVT LTD,
Bengaluru.

+91 9741111911
+91 7204723486

3rd Floor, Tushar Arcade, Service
Road, Nagarabhaavi,
Bengaluru, Karnataka 560072

hr@tharahait.com
www.tharahait.com

CERTIFICATE



THARAHA IT SOLUTIONS PVT LTD

Date: 01/10/2021

TO WHOM IT MAY CONCERN INTERNSHIP COMPLETION LETTER

This is to certify that Mr. Punitha S N, a student of Dr. Ambedkar Institute of Technology, Bengaluru has completed an internship as IT Resolution Expert from 1st September 2021 to 30th September 2021.

During this period, He worked on various areas of Digital Signal Processing and Data Mining, Audio/Video modulation and demodulation, many others and successfully met the objectives that were set at the beginning of the project. And we paid the stipend as appreciation for his dedication.

We found him to be highly sincere, hardworking, result-oriented and innovative during his tenure with us. We wish him all the best in all his future endeavours.

Yours Sincerely,

For
FOR THARAHA IT SOLUTIONS
INDIA PRIVATE LIMITED

MANAGING DIRECTOR

THARAHA IT SOLUTIONS INDIA PVT LTD,
Bengaluru.

+91 9741019911
+91 7204733486

3rd Floor, Tushar Arcade, Service
Road, Nanjarabhaavi,
Bengaluru, Karnataka 560072

hr@tharahait.com
www.tharahait.com

CERTIFICATE



THARAHA IT SOLUTIONS PVT LTD

Date: 01/10/2021

**TO WHOM IT MAY CONCERN
INTERNSHIP COMPLETION LETTER**

This is to certify that Ms. Raksha A, a student of Dr. Ambedkar Institute of Technology, Bengaluru has completed an internship as IT Resolution Expert from 1st September 2021 to 30th September 2021.

During this period, she worked on various areas of Digital Signal Processing and Data Mining, Audio/Video modulation and demodulation, many others and successfully met the objectives that were set at the beginning of the project. And we paid the stipend as appreciation for her dedication.

We found her to be highly sincere, hardworking, result-oriented and innovative during her tenure with us. We wish her all the best in all his future endeavours.

Your Sincerely,

For **FOR THARAHA IT SOLUTIONS
INDIA PRIVATE PVT LTD**

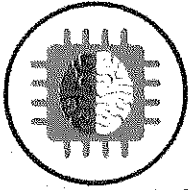
MANAGING DIRECTOR

**THARAHA IT SOLUTIONS INDIA PVT LTD,
Bangaluru.**

+91 9741019911
+91 7204723486

3rd Floor, Tushar Arcade, Service
Road, Naagarabhaavi,
Bangaluru, Karnataka 560072

hr@tharahait.
www.tharahait.



REDHILL SOFTEC

"Engineering Simplified"

Ref. No. 145/09-2021

Date: 30 September 2021

TO WHOM IT MAY CONCERN

Subject: Internship Completion Certificate

REDHILL SOFTEC certifies that Mr. K Shreyas (USN 1DA18EC059) student of Dr. Ambedkar Institute of Technology Bangalore had undertaken and successfully completed the Internship Program from 30 August 2021 till 30 September 2021.

He has worked on a project titled "Smart Farming Robot". This project was aimed to build a prototype module for one of our client. During the internship he has worked on different modules of company projects and demonstrated good skills in Embedded C. The project report should be used solely for academic purposes.

Mr. K Shreyas displayed professional traits during his internship period and managed to complete all assigned tasks as requested. He was hardworking, dedicated, and committed.

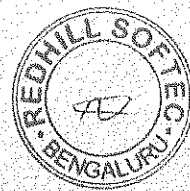
It was a pleasure having him with us in this short period.

We wish him every success in life.

Sincerely,

For REDHILL SOFTEC


NITHESHA K
Proprietor



#20, 3rd Floor, Service Road, Vijayanagar, Bengaluru-40.
LM: Opp. Vijayanagar TTMC Bus Stand, Metro Pillar #331.



+91 94488 47874
+91 9066 383878



info@redhillsoftec.com
www.redhillsoftec.com



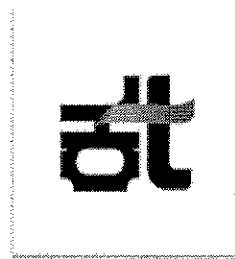
WEEK-01

CHAPTER 1

Company Profile

It is pleasure in introducing “Karunadu Technologies Private Limited” as a leading IT software solutions and services industry focusing on quality standards and customer values. It is also a leading Skills and Talent Development company that is building a manpower pool for global industry requirements.

1.1 Profile



Karunadu Technologies Pvt. Ltd.

Fig 1.1 Company Logo

The company offers broad range of customized software applications powered by concrete technology and industry expertise. It also offers end to end embedded solutions and services. They deal with broad range of product development along with customized features ensuring at most customer satisfaction and also empower individual with knowledge, skills and competencies that assist them to escalate as integrated individuals with a sense of commitment and dedication.

1.1.1 Vision

To Empower Unskilled Individual with knowledge, skills and technical competencies in the field of Information Technology and Embedded engineering which assist them to escalate as integrated individuals contributing to company's and Nation's growth .

1.1.2 Mission

- Provide cost effective and reliable solutions to customers across various latest technologies.



Internship ID : TLINT/2021/0317

Awarded Date : 30/09/2021

Duration : 1 MONTH

TECHNOLOGICS

Diverse Technology | Seamless Integrity

Internship Certificate

This certificate is proudly presented to

YASHODHA S T

for successful completion of Internship in FS AND TOT

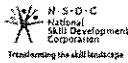
under the guidance of TECHNOLOGICS GLOBAL PVT. LTD.

Conducted between 01/09/2021 *to* 30/09/2021

for the student of DR. AMBEDKAR INSTITUTE OF TECHNOLOGY



Honeywell
TRIDIUM



Signature of Authority

CERTIFICATE



CERTIFICATE
OF INTERNSHIP

This Certificate is Proudly Presented to

Yashaswini A

has successfully completed Robotics live projects from Internspool in association with Verzeo
from 01-08-2021 to 30-09-2021

During this internship, the student was found to be keen and enthusiastic candidate.

27-10-2021

DATE

Certificate ID : 2077149451

A handwritten signature in black ink, appearing to read 'T. Nishu'.

ACADEMIC HEAD

CERTIFICATE

 internsPOOL

CERTIFICATE

OF INTERNSHIP

This Certificate is Proudly Presented to

Yashaswini S

has successfully completed Robotics live projects from Internspool in association with Verzeo


from 01-08-2021 to 30-09-2021

During this internship, the student was found to be keen and enthusiastic candidate.

27-10-2021

DATE

Certificate ID : 2128971605



ACADEMIC HEAD

HEXNBIT

"SKILLING FOR FUTURE"

INDUSTRY PARTNER – TEVATRON TECHNOLOGIES PVT LTD

Hex
BIT
Skilling for Future

Reference Unique ID: HNB2911212076

Date: 29/11/2021

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Vikas B S** from **Dr. Ambedkar Institute Of Technology** has undergone and completed his Training & Internship Program in "**VLSI Design**" from 8th September, 2021 to 20th October, 2021.

During this period, exposure has been given on various technical activities around "**VLSI**" technology at Tevatron Technologies Pvt. Ltd. He has successfully done a Project on "**One Cross Three Router**".

We found him extremely inquisitive & hardworking. He was very much interested to learn the function of our core division & also willing to put his extra effort to get into the depth of the subject in order to understand it better. His overall performance has been rated very Good & we would like to wish him for future endeavors.

Regards,

For.Hexnbit



For Tevatron Technologies Pvt. Ltd.



INTERNSHIP CERTIFICATE

Serial No : PI/22/3944



CERTIFICATE OF COMPLETION

This internship certificate for brilliant and consistent high standards of workmanship signed this day by the duly authorized officers is proudly presented to

VINEETHA V

For her successful completion of internship

EMBEDDED SYSTEM TECHNOLOGY

under Pie Infocomm Private Limited from 01st SEPTEMBER 2021 to 30th SEPTEMBER 2021. It lead to the Completion of Project titled as "GREEN HOUSE MONITORING AND CONTROL"



Vijay Kumar Jaiswal
(Director)

INTERNSHIP PROGRAMME

Certificate issued by the Organization:



CEP & STA (E-01400A-01041) Electrical Panels
Electrical & Electronic Control Panels
Specialists in BMS & FAS Works
Servicing & Maintenance of AC & R Equipments
Govt. Licensed Class I Electrical Contractor

Ref: *BV-INT-01/21*

30.09.2021

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms: Uma Maheswari .P, D/O Mr: Palanisamy K, a student of Dr. Ambedkar Institute of Technology, Bangalore, has successfully completed 1 month (From 30.08.2021 to 30.09.2021) long Internship programme at Blue Volt Services. During the period of Internship Programme with us she was involved with our BMS Team , we found her punctuality, hardworking and inquisitive.

We take this opportunity to wish her all the best for her future endeavour.

For Blue-Volt Services


Proprietor



TO WHOMSOEVER IT MAY CONCERN

This is to certify that student Ms. **VAISHNAVI B BHAT (1DA18EC150)** Dr. Ambedkar Institute of Technology has completed her internship from "Digiadd Technologies" on **Internet of Things (IoT)** Domain for the degree of B. Tech from 01st September 2021 to 15th October 2021 with reference to our HR Team as our company Intern-Project work trainee.

We found him/her sincere, hardworking, dedicated and result oriented. We wish all the best for his/her future Endeavour.

For Digiadd Technologies


Digiadd Technologies
Yes Complex, #19/364, 2nd
Floor, Dinnur Main Road, R.T. Nagar Post
Authorized Signatures 032

NAME: VIGNESH P
USN: 1DA18EC153
COMAPANY NAME: KARUNADU TECHNOLOGIES PRIVATE LIMITED
DURATION: 1 AUGUST 2021 TO 30 SEPTEMBER 2021
MODE: ONLINE

CERTIFICATE ISSUED BY ORGANIZATION

KTPT/INTERN/WEB/2021/0947



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

Certificate of Completion INTERNSHIP PROGRAM
ON
WEB APPLICATION DEVELOPMENT



1DA18EC153
THIS IS TO CERTIFY THAT
MR/MS. VIGNESH P
FROM COLLEGE DR AMBEDKAR INSTITUTE OF TECHNOLOGY, BENGALURU
HAS COMPLETED TWO MONTH INTERNSHIP PROGRAM ON
WEB APPLICATION DEVELOPMENT USING DOT NET
CONDUCTED FROM 1-AUG-2021 TO 30-SEP-2021 AT
KARUNADU TECHNOLOGIES PVT. LTD.



Mahesh Desai
MD & CEO
Karunadu Technologies Pvt. Ltd.



Harish N.
GUIDE
Karunadu Technologies Pvt. Ltd.

E-mail : karunadutechnologies@gmail.com www.karunadutechnologies.com



NATIONAL INSTITUTE OF ELECTRONICS & INFORMATION TECHNOLOGY

(Ministry of Electronics & Information Technology, Government of India)

An ISO 9001:2015 Certified Organization

HARIDWAR CENTRE

CERTIFICATE

This is to certify that

Mr. Vijayakumar Arahunasi

S/o Mr. Mallappa Arahunasi

has successfully completed 6 weeks (60 hours) Internship Training

Programme programme on

Programming in Python

conducted by this Centre in online mode

from 17/07/2021 to 03/09/2021.

Signature valid

Digitally signed by **SANYAM RATHOR**
Date: 2021.09.22 17:43:20
IST

Joint Director (Tech)

Document certified by ANURAG KUMAR <dir-haridwar@nielit.gov.in>

Digitally signed by **ANURAG KUMAR**
Date: 2021.09.22 18:29:18
IST

Director-in-charge

e-Certificate No : **HDO01263**

INTERNSHIP PROGRAMME

Name: **ULLAS C**

USN: **1DA18EC147**

Place of work: **LEARNOVATE ECOMMERCE**

From **04.09.2021** to **04.10.2021**

Duration: **4 Weeks**

Mode: **ONLINE**

Certificate issued by the Organization:



LEARNOVATE ECOMMERCE

CERTIFICATE OF INTERNSHIP

We present this certificate to

Ullas C

in appreciation for your work as a **WEB DEVELOPER** Intern at Learnovate. You have shown true commitment and diligence during the course of this internship and have successfully completed all the assigned tasks.

The internship was conducted between **04/09/2021** to **04/10/2021**

04 NOVEMBER 2021



RAVI SINGH
FOUNDER

www.learnovateecommerce.com

COMPANY PROFILES



Technologies

Diverse Technology | Seamless Integrity

TECHNOLOGICS headquartered in Bangalore, India, is established by technology pioneers having decades of experience across India & Middle East in controls and automation industry. We offer a wide range of services, related to PLC, SCADA, IBMS & Embedded systems for commercial, residential and Industrial sectors.

They provide training and turnkey solutions in the field of Industrial, automation, BMS, HAS, Facility Management software's, Embedded, Robotic, IT verticals with edge of competitive in quality & price to our valued customers in the ground of sustainability. They are also master dealer & system integrator of multi brand residential, commercial and Industrial automation products. Our focus and growth will be on the technological outsourcing in the field of Industrial Automation, BMS, HVAC controls and other related sub systems in the Middle East and Indian subcontinent.



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttebasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0525

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Ms. BHUMIKA K Y. from Dr. Ambedkar Institute of Technology (ECE) bearing USN- 1DA19EC404 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.

Sunil
SUNILKUMAR
GUIDE

Karunadu Technologies Pvt.Ltd.

Mahesh Deginal
MAHESH DEGINAL
Managing Director

Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyananyapura, Bengaluru - 560064 ,
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

INTERNSHIP PROGRAMME

Name: **PRAJWAL R**

USN: **1DA18EC165**

Place of work: **GUSTOVALLEY TECHNOVATIONS**

From **01.09.2021** to **01.10.2021**

Duration: **4 Weeks**

Mode: **Online**

Certificate issued by the Organization:

		
Gustovalley Technovations		
CERTIFICATE OF COMPLETION		
This Certifies that		
PRAJWAL R		
has successfully completed Gustovalley Technovation's Online Internship on Industry 4.0 which was conducted from 01/09/2021 to 01/10/2021.		
The Performance delivered during the program was Good		
Date : 18-10-2021	 Authorized Signatory	Certificate No. : GL103093



ROUTES TECHNOLOGIES AND CONSTRUCTIONS

#804 SRI SAI ARCADE, DR RAJKUMAR MAIN ROAD,
YARAGANAHALLI, MYSURU

PH- 9986928444

EMAIL: routestechnologies@gmail.com

DATE: 5/09/2021

CERTIFICATE OF INTERNSHIP

This is to certify that **Mr. HIRAMAN (USN: 1DA19EC410)** pursuing B.E in “**Electronics & Communication**” from **Dr.Ambedkar Institute of Technology, Bengaluru, Karnataka**, has undergone **Internship Training and Project** the title name is “**Embedded System & IOT**” at **Routes Technologies and Construction** from **Aug (1/08/2021) to Sep (1/09/2021)**.

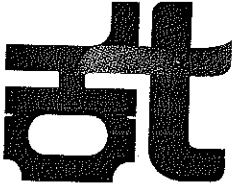
During the course, he has been involved in all the aspects of **Embedded System & IOT**

We found his to be motivated, hardworking, and interactive. He worked sincerely on his assignments and his performance was **GOOD**.

We take this opportunity to wish him good luck and success in all his future endeavors.

For Routes Technologies and Constructions





ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttebasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0519

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

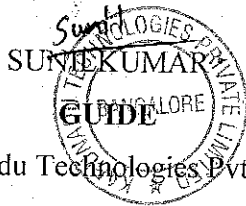
This is to certify that Ms. JACQUINE S. from Dr. Ambedkar Institute of Technology (ECE) bearing USN-1DA19EC411 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning . During the course he/she was trained and he/she carried out projects on

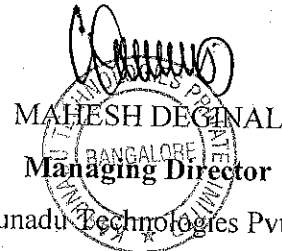
1. K Nearest Neighbour Model To Predict Whether Hired Or Not.
2. Logistic Regression Model To Predict The Fish Species Estimation.
3. Multiple Linear Regression Model To Predict The Final Exam Result
4. Multiple Linear Regression Model To Predict Weight.
5. Support Vector Model To Predict Diabetic or Not.
6. Linear Regression Model to Predict Income based on Year.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.



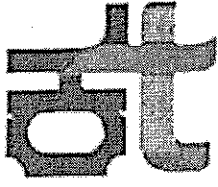
Karunadu Technologies Pvt.Ltd.



Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyanarayapura, Bengaluru - 560064 ,
IN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED
#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttebasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0497

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE


This is to certify that Ms.JAMIKSHA RANI G from Dr. Ambedkar Institute of Technology (ECE) bearing USN- IDA19EC412 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning. During the course he/she was trained and he/she carried out projects on

1. Linear Regression -To Predict Per Capital Income
2. Multiple Linear Regression-To Predict Weight Of A Person
3. Logistics - To Predict Fish Species
4. Knn- Person Is Hiered Or Not
5. Svm- Diabetes of A Person

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.


SUNILKUMAR
GUIDE
Karunadu Technologies Pvt.Ltd.


MAHESH DEGINAL
Managing Director
Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyanarayapura, Bengaluru - 560064 ,
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

WEEK-01 CHAPTER 1

Company Profile

It is pleasure in introducing “Karunadu Technologies Private Limited” as a leading IT software solutions and services industry focusing on quality standards and customer values. It is also a leading Skills and Talent Development company that is building a manpower pool for global industry requirements.

1.1 Profile

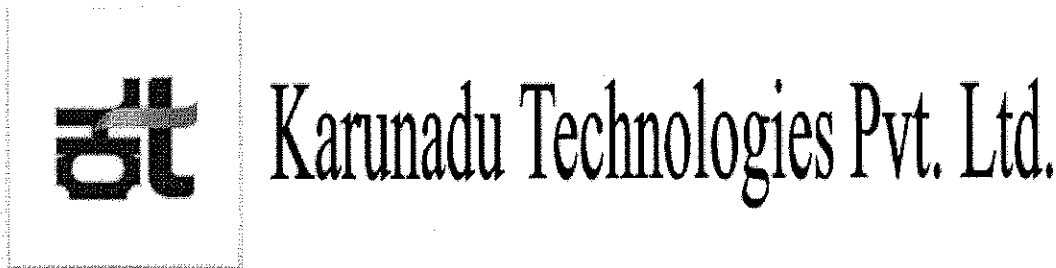


Fig 1.1 Company Logo

The company offers broad range of customized software applications powered by concrete technology and industry expertise. It also offers end to end embedded solutions and services. They deal with broad range of product development along with customized features ensuring at most customer satisfaction and also empower individual with knowledge, skills and competencies that assist them to escalate as integrated individuals with a sense of commitment and dedication.

1.1.1 Vision

To Empower Unskilled Individual with knowledge, skills and technical competencies in the field of Information Technology and Embedded engineering which assist them to escalate as integrated individuals contributing to company's and Nation's growth .

1.1.2 Mission

- Provide cost effective and reliable solutions to customers across various latest technologies.

Offer scalable end-to-end application development and management solutions

- Provide cost effective highly scalable products for varied verticals.

INTERNSHIP PROGRAMME

Name: VEDALA DINESH

USN: 1DA18EC152

Place of work: KNOWX INNOVATIONS

From : 01st September to 01st October

Duration: 4 Weeks

Mode: Offline

Certificate issued by the Organization:

Knowx
Beyond Innovations.


An Embedded and Telecom company.

CERTIFICATE

We present this certificate to Ms. Vedala Dinesh (USN: 1DA18EC152) in recognition of her hard work and dedication as an intern at Knowx Innovations (P) Ltd, in Internet of Things (IoT). The internship training program was conducted between 01st September 2021 to 01st October 2021. During this program she has undergone hands on training in Arduino, python programming, SQL DB, Raspberry pi, interface, and sensors was involved in design & development of project titled "IOT based Home Automation System".

Congratulations & best wishes for her future endeavors.

For KNOWX Innovations (P) Ltd.


Uma,
HR Manager.
Knowx Innovations (P) Ltd.,
No. 56, 2nd Floor,
Pushpagiri Complex,
Vijayanagar, Bangalore - 560 040
Ph : 91-080-41735554, 4173

Knowx Innovations (p) Ltd.

Corporate office and works : # 56/56, 2nd Floor, Pushpagiri Complex, 17th Cross, 8th Main,
Vijayanagar, Bangalore - 560 040, INDIA. Ph : 91-080-41735554
www.knowxindia.com



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttebasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0523

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Ms. KOWSALYA H. T. from Dr. Ambedkar Institute of Technology (ECE) bearing USN- 1DA19EC416 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning . During the course he/she was trained and he/she carried out projects on

1. K Nearest Neighbour Model To Predict Whether Hired Or Not.
2. Logistic Regression Model To Predict The Fish Species Estimation.
3. Multiple Linear Regression Model To Predict The Final Exam Result
4. Multiple Linear Regression Model To Predict Weight.
5. Support Vector Model To Predict Diabetic or Not.
6. Linear Regression Model to Predict Income based on Year.

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.

Sunil
SUNILKUMAR
GUIDE

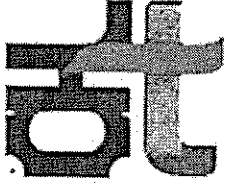
Karunadu Technologies Pvt.Ltd.

Mahesh
MAHESH DEGINAL
Managing Director

Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyaranyapura, Bengaluru - 560064 ,
IN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com ,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Guttebasaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/0527

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Ms. NAVYA SHREE from Dr. Ambedkar Institute of Technology (ECE) bearing USN- 1DA19EC419 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning. During the course he/she was trained and he/she carried out projects on

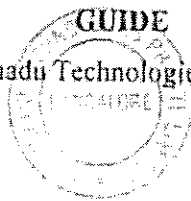
1. Linear Regression on Per Capita Income
2. Multiple Linear Regression on Weight Predictor
3. Logistics Regression on Fish Weight Estimation
4. KNN Algorithm on Hired or Not
5. SVM Algorithm on Diabetic Prediction

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.

SUNILKUMAR

GUIDE
Karunadu Technologies Pvt.Ltd.

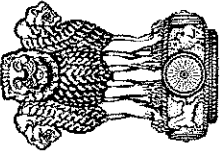


MAHESH DEGINAL

Managing Director
Karunadu Technologies Pvt.Ltd.

Registered Office:

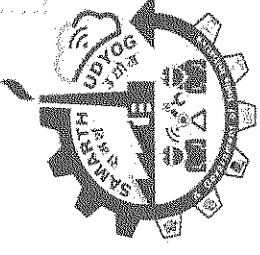
No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyanarayapura, Bengaluru - 560064,
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 /+91 9902913646 E-mail: karunadutechnologies@gmail.com,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com



सत्यमेव जयते

Ministry of Heavy Industries
Government of India

Azadi Ka
अमृत महोत्सव



CERTIFICATE OF COMPLETION

Presented to

Nethra T N

For successfully completing Internship in the area of MEMS and Sensors from 13th August 2021 - 14th October 2021 under Drishti, an Initiative by Ministry of Heavy Industries.

During the period of his / her internship training with us, he / she was found to be sincere and hardworking. We wish him / her every success in his / her life and career.

Asst. P. Vinod

(V A P Sarma)
Scientist -F
Centre Head—AEAMT

Prakash Vinod

(Prakash Vinod)
Scientist -F
Centre Head—SMPM

Dr. Nagahanumaiah

(Dr. Nagahanumaiah)
Director
CMTI

Certificate No.: Drishti/Int-BI/2021-22/009

Certificate No:857763187



CERTIFICATE

OF COMPLETION

We present this certificate to YATHISH.T in

appreciation of your successful work as an intern at

VLSI Design

The internship was conducted between

For ONCHIP TECHNOLOGIES

1st Sept 21 and 30th Sept 21


Muriladhar K V
Human Resources
Muriladhar K V
Human Resources
ONCHIP Technologies

CERTIFICATE



THARAH IT SOLUTIONS PVT LTD

Date: 01/10/2021

TO WHOM IT MAY CONCERN INTERNSHIP COMPLETION LETTER

This is to certify that Mr. Vinay Kumar H S, a student of Dr. Ambedkar Institute of Technology, Bengaluru has completed an internship as IT Resolution Expert from 1st September 2021 to 30th September 2021.

During this period, He worked on various areas of Digital Signal Processing and Data Mining, Audio/Video modulation and demodulation, many others and successfully met the objectives that were set at the beginning of the project. And we paid the stipend as appreciation for his dedication.

We found him to be highly sincere, hardworking, result-oriented and innovative during his tenure with us. We wish him all the best in all his future endeavours.

Your Sincerely,

For
FOR THARAH IT SOLUTIONS
INDIA PRIVATE LIMITED

MANAGING DIRECTOR

THARAH IT SOLUTIONS INDIA PVT LTD,
Bengaluru.

+91 9741019911
+91 7204723466

3rd Floor, Tushar Arcade, Service
Road, Naagarabhaavi,
Bengaluru, Karnataka 560072

hr@tharahit.com
www.tharahit.com

CERTIFICATE



THARAHA IT SOLUTIONS PVT LTD

Date: 01/10/2021

**TO WHOM IT MAY CONCERN
INTERNSHIP COMPLETION LETTER**

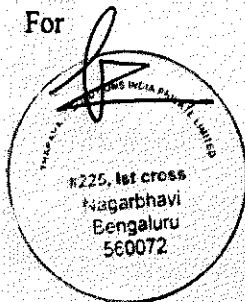
This is to certify that Mr. Vinod, a student of Dr. Ambedkar Institute of Technology, Bengaluru has completed an internship as IT Resolution Expert from 1st September 2021 to 30th September 2021.

During this period, He worked on various areas of Digital Signal Processing and Data Mining, Audio/Video modulation and demodulation, many others and successfully met the objectives that were set at the beginning of the project. And we paid the stipend as appreciation for his dedication.

We found him to be highly sincere, hardworking, result-oriented and innovative during his tenure with us. We wish him all the best in all his future endeavours.

Yours Sincerely,

For

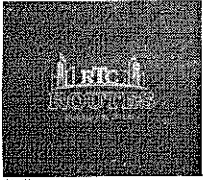


**THARAHA IT SOLUTIONS INDIA PVT LTD,
Bengaluru.**

+91 9741019911
+91 7204723486

3rd floor, Tushar Arcade, Service
Road, Nagarabhaavi,
Bengaluru, Karnataka 560072

hr@tharahait.com
www.tharahait.com



ROUTES TECHNOLOGIES AND CONSTRUCTIONS

#804 SRI SAI ARCADE, DR RAJKUMAR MAIN ROAD,
YARAGANAHALLI, MYSURU-29

PH- 9986928444

EMAIL: routestechnologies@gmail.com

DATE: 25/07/2021

INTERNSHIP OFFER LETTER

To,

The HOD Dept. of ECE

Dr Ambedkar Institute of technology

Bengaluru.

Dear Sir/Madam,

Here by I confirm that the student by name Mr **Suraj P (USN-IDA18EC446)** from your department, your esteemed organization have registered in our company to undergo internship program on one of our projects based on Domain **Embedded Systems And IOT** for the duration of 30 days which will start from **01th Aug to 01th Sept 2021**.

Thank you

For Routes Technologies and Constructions

Chandrasekhar

Operating partner

Suraj P
16/2/22

COMPANY PROFILE

ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್ **KARUNADU TECHNOLOGIES PRIVATE LIMITED**

Head Office: #17, ATK complex, 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank, Gutte basaveshwaranagar, Chikkabanvara, Bengaluru, Karnataka-560090.

Registered Office : #59,2nd Main,1st Cross, Near Bus Stop Singapura Village, Vidyanranyapura Post, Bengaluru Karnataka – 560097.

Support Centre : #11/1,1st Floor,Opp of Vagadevi College, Near Krishna Engineering College, Chikkabanvara, Bengaluru Karnataka – 560090.

- **MD & CEO :** Mr. Mahesh Deginal
- **Mentor :** Mr. Mahesh Deginal & Mr. Sunil.S
- **Email :** support@karunadutechnologies.com
- **Tel :** 09902913646 / 09964823646
- **Website :** www.karunadutechnologies.com
- **Based in :** Chikkabanvara
- **Area of Operations :** Bengaluru.

CERTIFICATE



THARAHA IT SOLUTIONS PVT LTD

Date: 01/10/2021

TO WHOM IT MAY CONCERN INTERNSHIP COMPLETION LETTER

This is to certify that Mr. Sachin Ramachandra Achari, a student of Dr. Ambedkar Institute of Technology, Bengaluru has completed an internship as IT Resolution Expert from 1st September 2021 to 30th September 2021.

During this period, He worked on various areas of Digital Signal Processing and Data Mining, Audio/Video modulation and demodulation, many others and successfully met the objectives that were set at the beginning of the project. And we paid the stipend as appreciation for his dedication.

We found him to be highly sincere, hardworking, result-oriented and innovative during his tenure with us. We wish him all the best in all his future endeavours.

Your Sincerely,

For
FOR THARAHA IT SOLUTIONS
INDIA PRIVATE LIMITED



MANAGING DIRECTOR

THARAHA IT SOLUTIONS INDIA PVT LTD,
Bengaluru.

+91 9741019911
+91 2204725486

3rd Floor, Tushar Arcade, Service
Road, Naagarabhanvi,
Bengaluru, Karnataka 560072

hr@tharahait.com
www.tharahait.com

CERTIFICATE



THARAH IT SOLUTIONS PVT LTD

Date: 01/10/2021

TO WHOM IT MAY CONCERN INTERNSHIP COMPLETION LETTER

This is to certify that Mr. Sachin Subrahmanya Shet, a student of Dr. Ambedkar Institute of Technology, Bengaluru has completed an internship as IT Resolution Expert from 1st September 2021 to 30th September 2021.

During this period, He worked on various areas of Digital Signal Processing and Data Mining, Audio/Video modulation and demodulation, many others and successfully met the objectives that were set at the beginning of the project. And we paid the stipend as appreciation for his dedication.

We found him to be highly sincere, hardworking, result-oriented and innovative during his tenure with us. We wish him all the best in all his future endeavours.

Your Sincerely,

For
FOR THARAH IT SOLUTIONS
INDIA PRIVATE LIMITED

MANAGING DIRECTOR

THARAH IT SOLUTIONS INDIA PVT LTD,
Bengaluru.

+91 9741019911
+91 7204723486

4th Floor, Tushar Arcade, Service
Road, Naagarabhaavi,
Bengaluru, Karnataka 560072

hr@tharahit.com
www.tharahit.com

Ref No: TEPL/2109

Date: 05th October 2021

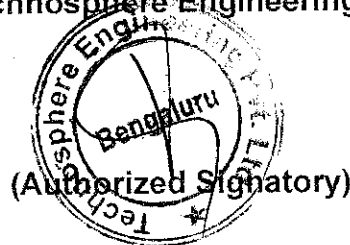
TO WHOM SO IT MAY CONCERN

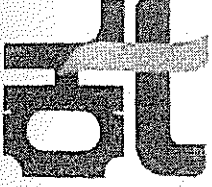
INPLANT TRAINING CERTIFICATE

This is to certify that, **Ms.Bindu K.G** (Reg No. 1DA19EC405) from **Dr. Ambedkar Institute of Technology**, IV year ECE has undergone **INPLANT TRAINING** on Empowering the production process control and performance oriented concept on quality control management from **24.08.2021 to 05.10.2021** and his/her character and conduct in our organization during his/her stay was good.

Technosphere Engineering Pvt. Ltd wishes his/her bright future of career ahead.

For Technosphere Engineering Pvt Ltd.,





ಕರುನಾಡು ಟೆಕ್ನಾಲಜೀಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್

KARUNADU TECHNOLOGIES PRIVATE LIMITED

#17, A.T.K. Complex, 2nd & 4th Floor, Acharya College Main Road, Beside Karur Vysya Bank,
Gutteshaveshwara Nagar, Chikkabanavara, Bengaluru - 560090

Ref No: KTPT/INT/2021/1218

Date: 07-Oct-2021

To Whomsoever It May Concern

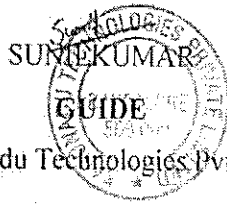
CERTIFICATE

This is to certify that Ms. DIVYASHREE.K from Dr. Ambedkar Institute of Technology (ECE) bearing USN-1DA19EC409 has successfully completed internship programme at Karunadu Technologies Private Limited from 12-Aug-2021 to 12-Sep-2021 and found the candidate's performance is good.

During his/her Internship, he/she was exposed to the various activities in field of Python and Machine Learning

During the period of his/her Internship training with us he/she was found punctual, hardworking and inquisitive.

His/her association with us was very fruitful and we wish he/she all the best in his/her future endeavours.



Karunadu Technologies Pvt.Ltd.

MAHESH DEGINAL
Managing Director

Karunadu Technologies Pvt.Ltd.

Registered Office:

No. 59, 2nd Main, 1st Cross, Near Singapura Village Bus Stop, Vidyananyapura, Bengaluru - 560064,
CIN: U74999KA2018PTC114911, Mob: +91 9964823646 / +91 9902913646 E-mail: karunadutechnologies@gmail.com,
support@karunadutechnologies.com, Website: www.karunadutechnologies.com

02 Oct 2021

CERTIFICATE

This is to certify that Mr.LIKHITH D student bearing USN : 1DA18EC075 of Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE, a student Of 6th Semester BE has successfully completed his Internship Programme at our Company on a topic entitle “Basic C,Embedded System, Arduino UNO and IOT” For the duration of 30 days from 01/09/2021 to 30/09/2021. During the period of His Internship Programme with us she was found punctual, hardworking and Inquisitive.

We wish her every success in life.

For Sunshine Controls



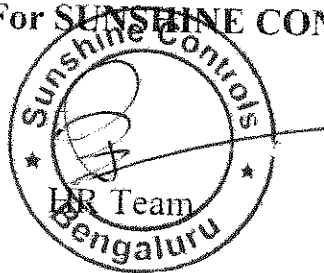
Date: 01/11/2021

CERTIFICATE

This is to certify that Ms. **CHANDANA K C.** student bearing Register No. **IDA18EC034** of **Dr AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE.** A student of B.E (6th sem) has successfully completed her internship programme at our Company on a topic entitled “**RASPBERRY PI USING PYTHON PROGRAMMING, AT SUNSHINE CONTROLS**” for the duration of 4 weeks from 23rd August 2021 to 22nd September 2021. During the period of her internship program with us she was found punctual, hardworking and inquisitive.

We wish her every success in life.

For **SUNSHINE CONTROLS**



INTERNSHIP PROGRAMME

Name: **ULLAS C**

USN: **1DA18EC147**

Place of work: **LEARNOVATE ECOMMERCE**

From **04.09.2021** to **04.10.2021**

Duration: **4 Weeks**

Mode: **ONLINE**

Certificate issued by the Organization:



LEARNOVATE ECOMMERCE

CERTIFICATE OF INTERNSHIP

We present this certificate to

Ullas C

in appreciation for your work as a WEB DEVELOPER Intern at
Learnovate. You have shown true commitment and diligence during the course of
this internship and have successfully completed all the assigned tasks.

The internship was conducted between 04/09/2021 to 04/10/2021

04 NOVEMBER 2021



RAVI SINGH
FOUNDER

www.learnovateecommerce.com

CHAPTER 1:

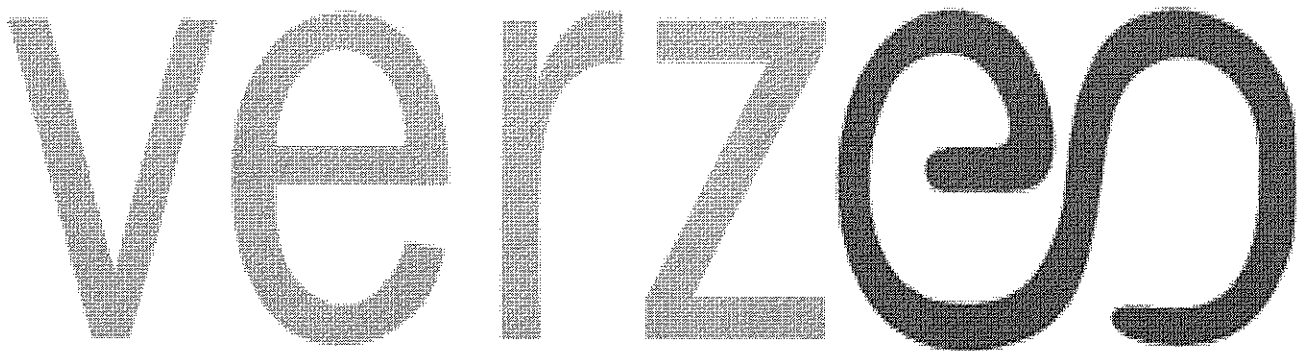
COMPANY PROFILE

COMPANY NAME: VERZEO

Verzeo is an upskilling e-learning platform headquartered in **Bengaluru**, India. It uses machine learning and **artificial intelligence** to assist students in gaining technological knowledge and skills required for employment.

Verzeo was founded in 2017 by Vungarala V Subrahmanyam. The idea behind Verzeo is to bridge the gap between the classroom environment and work-space environment by training students in new technological skills. The platform works online and offline, and provides training to undergraduate and postgraduate students in regional languages. Upskilling happens in the fields of cloud computing, artificial intelligence, cyber security, blockchain technology, augmented reality, web development, virtual reality, and other technology-related programs.

Post the learning, students get internship opportunities with multinational companies (MNCs). Their offline centers are in Mumbai, New Delhi, Bengaluru, Chennai, and Hyderabad, and focuses on students from Tier II and Tier III institutes.

The logo for Verzeo is displayed in a large, bold, sans-serif font. The letters are a dark grey color with a fine, grid-like texture. The 'V' is the tallest, followed by 'e', 'r', 'z', and 'e'. The final 'o' is the tallest and has a distinctive shape with a thick, rounded top and a curved bottom.

INTERNSHIP PROGRAM

NAME: ADITHYA LOKANATH

USN: 1DA18EC002

PLACE OF WORK: PANTECH SOLUTIONS

DURATION: 4 WEEKS



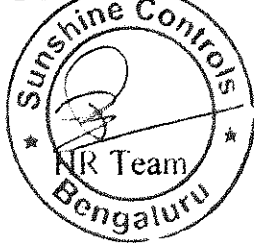
Date: 1/11/2021

CERTIFICATE

This is to certify that Ms. LEELAVATHI N V. student bearing Register No. **1DA18EC074** of **DR. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE.** A student of final year BE has successfully completed her internship programme at our Company on a topic entitled **"RASPERRY PI USING PYTHON PROGRAMMING AT SUNSHINE CONTROLS. BANGALORE."** for the duration of 4 weeks from 23rd August 2021 to 22nd September 2021. During the period of her internship programme with us she was found punctual, hardworking and inquisitive.

We wish her every success in life.

For **SUNSHINE CONTROLS**



INTERNSHIP CERTIFICATE

Name: Archana K P

USN: 1DA18EC022

Company Name: Pantech ProLabs India Pvt Ltd

Duration: 04-10-2020 to 05-11-2020

Mode: Online

Certificate issued by the Company



**CERTIFICATE
OF INTERNSHIP**

This is to certify that
Ms.ARCHANA K P

DR. AMBEDKAR INSTITUTE OF TECHNOLOGY, BENGALURU

has Successfully completed "30 Days Internship on AI Master Class"
at Pantech ProLab India Pvt, Ltd in association with Andhra Pradesh
State Skill Development Corporation (APSSDC)

DATE : Oct 4 to Nov 5, 2020


M.MALAIYAPPAN
DIRECTOR
PANTECHSOLUTIONS


Dr. B. Nageswara Rao
Executive Director


Dr. Srikanth Arja, IRIS
MD & CEO

Certificate no : **PS-AI-INTERNSHIP-0074**

Internship Certificate

Myself RAKSHITH S studying in Dr. Ambedkar institute of technology in Electronics and Communication department. I had completed my internship in Inventioner technologies on **Design and Development of Embedded Systems and IoT** domain for duration of 1 month and we had worked on the real time application projects. By these projects we were exposed to the industrial requirements and applications.

These projects enhanced our ideas and approach towards them. It would help us to handle the industrial based problems and to deal with emerging technologies.

Reg. No : AAB9565



INVENTERON TECHNOLOGIES AND BUSINESS SOLUTIONS LLP

CERTIFICATE OF INTERNSHIP

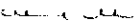
This is to certify that Mr/Ms. RAKSHITH S.

has completed internship on Design and Development of Embedded system and ior

from 02/03/2021 to 01/04/2021 successfully.

We wish this intern all the best for future endeavours.

For Inventioner Technologies And Business Solutions LLP


Managing Director

Managing Director

ARM CORTEX



www.inventioner.com

Signature of Mentor

Signataure of HOD

Signature of Dean

CERTIFICATE:-

KNOWX
Beyond Innovations.
An Embedded and Telecom company.

CERTIFICATE

We present this certificate to **Mr. Munikrishna V** in recognition of his hard work and dedication as an intern at Knowx Innovations (P) Ltd. in **Artificial Intelligence and Machine Learning**. The internship training program was conducted between **07th May 2021 to 06th June 2021**. During this program he has undergone hands on training in python programming, SQL DB, machine learning algorithms and was involved in design & development of project titled **"Disease Prediction using Decision Tree Algorithm and GUI"**.

Congratulations & best wishes for his future endeavors

For **KNOWX Innovations (P) Ltd.**


Usha. N
HR Manager



Knowx Innovations (p) Ltd.

Corporate office and warehouse # 445/50, 2nd Floor, Puratraya Complex, 7th Cross, BE Main,
Lal Bahadur Shastri Nagar, NCT of Delhi, India. Ph: 817355543, 817355554.
www.knowxindia.com

Y

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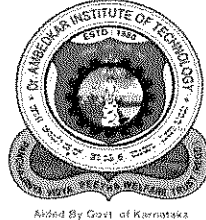
free

37

Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institution, Affiliated to Visvesvaraya Technological University, Belagavi)

Near Jnana Bharathi Campus, Mallathahalli, Bengaluru-560056




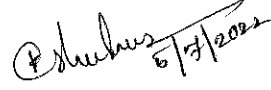
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

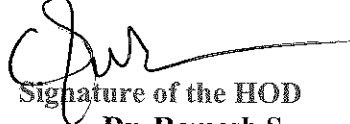
CERTIFICATE

Certified that the internship work entitled "JAVA DEVELOPER" carried out by Mr ROSHAL K M bearing USN 1DA18EC113 at TECHNOLOGICS Bangalore, is a bonafide student of Dr. Ambedkar Institute of Technology, Bengaluru-560056 in partial fulfillment for the award of Bachelor of Engineering in Electronics and Communication Engineering of Dr. Ambedkar Institute of Technology during the year 2021-22. It is certified that all the corrections/suggestions indicated during the Internal Assessment have been incorporated in the report deposited in the department.

The internship report has been approved as it satisfies the academic requirements in respect of the internship work prescribed for the said degree.


Signature of the Mentor
Kavitha Devi C S
Assistant professor


Signature of Co-ordinator
Kavya S
Assistant professor

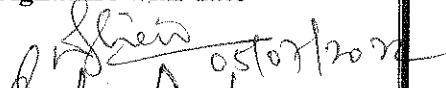


Signature of the HOD
Dr. Ramesh S
Prof. and Head

VIVA-VOCE



Name of the Examiner:

1. Telivene
2. Dr. Shilpa KC

Signature with date



External Examination - 05/07/2022

1: Mohanacumaru.
2- Ravanna CR


16/7/22

16/7/22



Declaration

We, Chinmay M-1DA18EC036, Prem P Chulaki-1DA18EC100, Reshma D-1DA18EC111, Vedala Dinesh-1DA18EC152 of Dr AMBEDKAR INSTITUTE OF TECHNOLOGY BENGALURU hereby declare that, the INTERNSHIP TRAINING PROGRAM carried out by us at HAL OVERHAUL DIVISION. The Internship work is carried out in partial fulfillment of the requirement for the award of degree of Bachelor of Engineering in Electronics and Communication Engineering during the academic year 2020-2021.

Name:

Reshma D

Vedala Dinesh

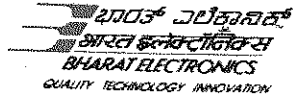
Chinmay. M

Prem P Chulaki

Signature:

ಕೆ ಪಾರ್ವತಿ/ಕೆ ಪಾರ್ವತಿ/K PARVATHY
ಉಪ ಮಹಾಪ್ರವೃತ್ತಿ ಕಛೇರಿ(ಡಿರಿನ್-III ಕಾರ್ಯಾಲಯ)/
ಉಪ ಮಹಾಪ್ರವೃತ್ತಿ ಕಛೇರಿ(ಡಿರಿನ್-III ಶಾಖೆ)
Dy. General Manager (Darin-III Shop)
ಮಂಜುಪುರ/ಆವರಣ/ಉಪವಿಭಾಗ/Overhaul Division
ಬಿ.ಆರ್.ಎ.ಎಂ.ಕೆ/ಇಂ.ಇಂ/ಇಂ.ಇಂ.ಇಂ.ಇಂ/ಇಂ.ಇಂ.ಇಂ.ಇಂ/ಇಂ.ಇಂ.ಇಂ.ಇಂ

INTERNSHIP PROGRAMME CERTIFICATE



Skill India
कौशल भारत - कुशल भारत

CENTRE FOR LEARNING AND DEVELOPMENT

BHARAT ELECTRONICS LIMITED
(A Govt. of India Enterprise, Ministry of Defence)
Jalahalli Post, Bengaluru - 560 013, India

Certificate

This is to certify that

Sri./Smt./Kum. KAVYA R

Ref No. 1410/CLD/HR/2021-22/27/230

student of DR. AMBEDKAR INSTITUTE OF
TECHNOLOGY BANGALORE

carried out Project Work/Internship on OVERVIEW
OF MILITARY COMMUNICATIONS

in MIL.COM

SBU/CSG of BEL, Bengaluru from 13th SEPTEMBER 2021
to 12th OCTOBER 2021.

He/She was regular and punctual in his/her attendance
and his/her conduct was satisfactory during the period.

Project / Internship Guide

Date : 12.10.21
Place : Bengaluru

Head (HR/CLD)

Internship Certificate

Myself SAGAR M S studying in Dr. Ambedkar institute of technology in 7th semester Electronics and Communication department . I had completed my internship in Inventeron technologies on Design and Development of Embedded Systems and IOT domain for a duration of 1 month and we had worked on the real time application projects. By these projects we were exposed to the industrial requirements and applications.

These projects enhanced our ideas and approach towards them. It would help us to handle the industrial based problems and to deal with emerging technologies.


Reg. No : AAB9565

INVENTERON TECHNOLOGIES AND BUSINESS SOLUTIONS LLP

CERTIFICATE OF INTERNSHIP

This is to certify that Mr/Ms. SAGAR M. S.

has completed internship on Design and Development of Embedded System and IOT.

from 02/03/2021 to 01/04/2021 successfully.

We wish this intern all the best for future endeavours.






For Inventeron Technologies And Business Solutions LLP



Managing Director

Managing Director

www.inventeron.com

Scanned with CamScanner

Signature of Mentor

Signataure of HOD

Signature of Dean

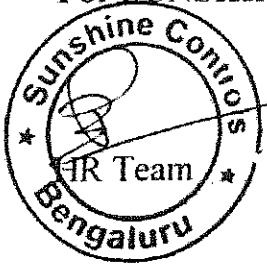
Date: 01/11/2021

CERTIFICATE

This is to certify that Ms. PALLAVI B A. student bearing Register No. 1DA18EC093 of Dr AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE. A student of B.E (6TH sem) has successfully completed her internship programme at our Company on a topic entitled "RASPBERRY PI USING PYTHON PROGRAMMING, AT SUNSHINE CONTROLS " for the duration of 4 weeks from 23rd August 2021 to 22nd September 2021. During the period of her internship program with us she was found punctual, hardworking and inquisitive.

We wish her every success in life.

For SUNSHINE CONTROLS



CERTIFICATE FROM COMPANY

Fork Technologies Pvt. Ltd.

No 156, 2nd stage, West of Chord Road Bangalore - 560086,

Ph-9845590909, Email: infoforktech@gmail.com, Website: www.forktechnologies.com

Date:01/11/2021

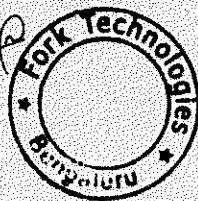
CERTIFICATE

This is to certify that Ms. HARSHITHA M.D student bearing Register No. 1DA18EC051 of Dr Ambedkar institute of technology, a student of 6th Semester B.E has successfully completed her internship programme at our Company on a topic entitle " Industrial Automation using Embedded lot, at Fork technologies Pvt Ltd" for the duration of 4 weeks from 23/08/2021 To 22/09/21. During the period of her internship programme with us she was found punctual, hardworking and inquisitive.

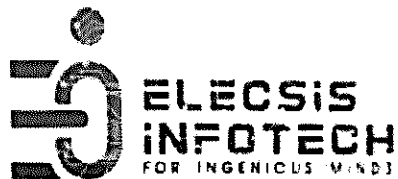
We wish her every success in life.

For Fork technologies PVT LTD

HR Team



CERTIFICATE



Ref: EI/INTERNSHIP/2022/46

DATE: 06/06/2022

TO WHOMSOEVER IT MAY CONCERN

CERTIFICATE

This is to certify that Mr. H Lallawmawma [USN - 1DA18EC047], a student of B.E in Electronics and Communication Engineering from "Dr. Ambedkar Institute of Technology" Bangalore, has successfully completed Internship work on the domain "ARTIFICIAL INTELLIGENCE" at "Elecsis Infotech" from 6th May 2022 to 6th June 2022 under the guidance of Mr. Vinod Chandrakude, Junior Hardware Engineer.

His conduct and performance was good during the tenure.


6/6/22
Project/Internship Guide



+91 86602 96977
+91 87479 76931

info@elecsisinfotech.com
www.elecsisinfotech.com

Are Ranga Complex 2934E/2935E,
3rd Floor, Vijaynagar 2nd Stage,
Bangalore - 560 040.



INTERNSHIP PROGRAMME

Name: **SHREYAS H C**

USN: **1DA18EC129**

Company Name: **Sparks Foundation Private Limited**

Duration: **1-08-2021 to 1-09-2021**

Mode: **Online**

CERTIFICATE ISSUED BY ORGANIZATION



INTERNSHIP PROGRAMME

Name: JAMALUDDIN HAMZAH ALI

USN: 1DA18EC056

Place of work: EdGate Technologies Pvt. Ltd.

From 31.08.2021 to 30.09.2021

Duration: 1 month Mode: Online

EdGate®
UNIVERSITY PROGRAM

CERTIFICATE OF INTERNSHIP

This is to certify that

**Jamaluddin Hamzah Ali of Dr Ambedkar Institute Of Technology
Bangalore** has successfully undergone one month Internship Program
from **31st August 2021** on **Embedded System Design & Internet of
Robotic Things.**

Mamata

Edgate Technologies Pvt Ltd



EDGATE PARTNERS



INTERNSHIP CERTIFICATION

This is to certify that

KULAL UTTAM RAJENDRA

has successfully completed an Internship Program Hybrid & Electric Vehicle

from 01-08-2021 to 31-09-2021

During the Internship, the student was found to be
dedicated, hardworking, and diligent.

VICE PRESIDENT - HR

CERTIFICATE

Technofly

TechnoFly Solutions

CERTIFICATE
OF
INTERNSHIP

TO WHOM IT MAY CONCERN

This is to certify that DARSHAN · K a student of DR. AMBEDKAR
INSTITUTE OF TECHNOLOGY, has completed 1 months/weeks of Internship
From 01-09-2021 To 01-10-2021 in EMBEDDED SYSTEMS Domain.

During this period of his internship programme with us he/her was
found punctual, hardworking and inquisitive, We wish him/her every succes in life.

Date
Bangalore

Technofly Solutions, Vijayanagar, Bangalore - 40.
Mob.: 9663476586, 9741150102 | www.technofly.in



CERTIFICATE

CERTIFICATE NO : PS-ESDFPGAMAT-FPGA-0007

PANTECHSOLUTIONS
Technology Beyond the Dreams

CERTIFICATE OF INTERNSHIP

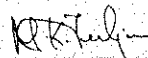
NAME : Mr.EDWIN R

COLLEGE : DR AMBEDKAR INSTITUTE OF TECHNOLOGY

has Successfully Completed
INTERNSHIP ON FPGA (30 DAYS)

at Pantech Prolabs India Pvt Ltd

From : 1-SEP,2021 to : 30-SEP,2021



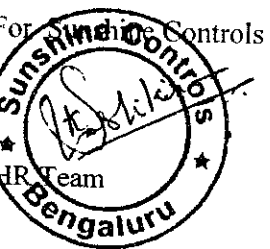
M.K. JEEVARAJAN
DIRECTOR
PANTECHSOLUTIONS
www.pantechsolutions.net

02 Oct 2021

CERTIFICATE

This is to certify that **Ms. M.L VIDHYA** student bearing **USN : 1DA18EC077** of **Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE**, a student of 6th Semester BE has successfully completed her Internship Programme at our Company on a topic entitle "**Basic C, Embedded System, Arduino UNO and IOT**" for the duration of 30 days from **01/09/2021 to 30/09/2021**. During the period of her Internship Programme with us she was found punctual, hardworking and inquisitive.

We wish her every success in life.



DIGIADD

Technologies

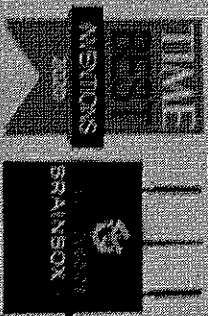
TO WHOMSOEVER IT MAY CONCERN

This is to certify that student Ms. **TEJASWINI C GADAG (1DA18EC145)** Dr. Ambedkar Institute of Technology has completed her internship from "Digiadd Technologies" on **Internet of Things (IoT)** Domain for the degree of B. Tech from 01st September 2021 to 15th October 2021 with reference to our HR Team as our company Intern-Project work trainee.

We found him/her sincere, hardworking, dedicated and result oriented. We wish all the best for his/her future Endeavour.

For Digiadd Technologies


Authorized Signature
Dinner Main Road, R.T. Nagar Post
Bangalore 56003



TECHNOLOGICS

Driving Technology | Seamless Integration

Internship Certificate

This certificate is proudly presented to

SURVA AM

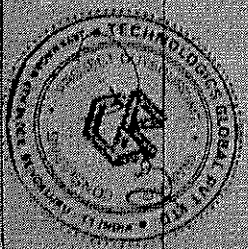
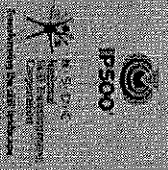
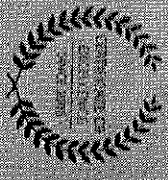
for successful completion of Internship in JAVA DEVELOPER

under the guidance of TECHNOLOGICS GLOBAL PVT LTD.

Conducted between 21/09/2021 to 30/09/2021

for the student of DR. AMBEDKAR INSTITUTE OF TECHNOLOGY

Internship ID : TUNT/2021/0330
Awarded Date : 30/09/2021
Duration : 1 MONTH



Signature of Authority

CERTIFICATE:-

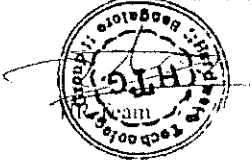


Date: 01/09/2021

CERTIFICATE

This is to certify that Mr. PRITAM SARKAR student bearing Register No. 1DA18EC101 of DR. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE, a student of 6th Semester BE has successfully completed his internship programme at our Company on a topic entitled "MACHINE LEARNING USING PYTHON" AT HARDWARE TECHNOLOGY GROUP for the duration of 4 weeks from 2nd August 2021 to 31st August 2021. During the period of his internship programme with us he was found punctual, hardworking and inquisitive. We wish him every success in life.

For HARDWARE TECHNOLOGY GROUP



Hardware Technology Group

HO # 2943/E, 2nd Floor, Opp. Maruthi Mandir, Service Road, Vijayanagar, Bangalore - 560 040
Phone : 91-080-23110775, 51270775. E-mail : htg@vsnl.net, www.htginfo.com