



Dr. Ambedkar Institute of Technology, Bangalore – 56

Department of Electronics & Instrumentation Engineering

The attached documents are valid and approved.

[Handwritten Signature]

Prof. & Head

5/11/22

Professor & Head

Department of Electronics

Instrumentation Engineering

Dr. Ambedkar Institute of Technology

Bangalore - 560 056

1.3.4b

Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE – 560 056

(An Autonomous Institute Affiliated to VTU, Belgaum)

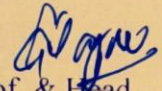
Department of Electronics & Instrumentation Engineering**Internship Details of 2018-2022 batch****SUBJECT CODE : 18EII83**

Sl No	USN no.	Name of the Student	Title	From Date	To Date	Name of the industries/ Company / Organization	Part time/ Full time	Online/ Offline
1.	1DA18EI001	A Deepika	Automation Technology(Industrial Hydraulics,Pneumatics,Sensors and PLC)	13/09/2021	13/10/2021	Regional Center of Competence for Automation Technologies, atSJCIT.Bengalore.	Full time	Online
2.	1DA18EI002	Akhil Kumar G M	Embedded System and IoT	01/08/2021	01/09/2021	Routes Technologies and Constructions	Full time	Online
3.	1DA18EI003	Akhil Singh Bhandari	Automation Technology(Industrial Hydraulics,Pneumatics,Sensors and PLC)	13/09/2021	13/10/2021	Regional Center of Competence for Automation Technologies, atSJCIT.Bengalore.	Full time	Online
4.	IDA18EI004	Arpitha G	Product Validation	1/9/2021	30/9/2021	Synedne Systems Private limited	Full time	Offline
5.	1DA18EI005	Bhavana U	Automation Technology(Industrial Hydraulics,Pneumatics,Sensors and PLC)	13/09/2021	13/10/2021	SJC Institute of Technology in collaboration with Bosch Rexroth Limited	Full time	Online
6.	1DA18EI006	Chandana R	Internship training	4/10/2021	20/10/2021	Bosch Bidadi	Full time	Offline
7.	1DA18EI007	Charan Kumar P	Embedded System and IoT	01/08/2021	01/09/2021	Routes Technologies and Constructions	Full time	Online
8.	1DA18EI009	Darshan S	Embedded System and IoT	01/08/2021	01/09/2021	Routes Technologies and Constructions	Full time	Online
9.	1DA18EI010	Deena Dechamma K	Industrial Training (Turbines)	23/09/2021	21/10/2021	Bharat Heavy Electricals Limited (BHEL)	Full time	Online
10.	1DA18EI011	Dharani G	Industrial Training (Turbines)	23/09/2021	21/10/2021	Bharat Heavy Electricals Limited	Full time	Online

						(BHEL)		
11.	1DA18EI012	Divya D	internet of things	20/08/2021	20/09/2021	Technofly solutions	full time	online
12.	1DA18EI013	Drusti p dev	python with machine learning	12/08/2021	12/09/2021	karunadu technologies private limited	Full Time	Online
13.	1DA18EI014	Gagan M R	Embedded System and IoT	01/08/2021	01/09/2021	Routes Technologies and Constructions	Full time	Online
14.	1DA18EI015	Gagana R	Internet of things	20/8/2021	20/9/2021	technofly solutions	full time	online
15.	1DA18EI016	Gagana Sindhu B N	Product Testing and Validation	1/9/2021	30/9/2021	Synedyne Systems Private Limited	Full Time	OFFLINE
16.	1DA18EI017	Halima Hafsa Makandar	Product Testing and Validation	1/9/2021	30/9/2021	Synedyne Systems Private Limited	Full Time	OFFLINE
17.	1DA18EI018	Jangama Vandana	Embedded systems	01/09/2021	27/10/2021	EMERTXE	Full time	Online
18.	1DA18EI020	Maheshwari k	DC voltage batteries	01/09/2021	30/09/2021	Green secure energy systems	Full time	OFFLINE
19.	1DA18EI021	Mahipal Reddy	Embedded System and IoT	01/08/2021	01/09/2021	Routes Technologies and Constructions	Full time	Online
20.	1DA18EI022	Nidhi R	Industrial Training (Turbines)	23/09/2021	21/10/2021	Bharat Heavy Electricals Limited (BHEL)	Full time	Online
21.	1DA18EI024	Prakruthi R A	internet of things	20/8/2021	20/9/2021	technofly solutions	full time	online
22.	1DA18EI025	Preethi shekhar	Inplant Trainee	18/08/2021	17/09/2021	Indian Telephone Industries Limited(ITI)	Full time	Offline
23.	1DA18EI026	Raghu D	simulators and Simulink models	23/08/2021	23/09/2021	OPAL-RT TECHNOLOGIES INDIA PVT. LTD	Full time	OFFLINE
24.	1DA18EI027	Rakesh R	Machine learning with AI using Python	20/09/2021	01/11/2021	Knowledge Solutions India	Full time	Online
25.	1DA18EI030	S Sagar	Embedded System and IoT	01/08/2021	01/09/2021	Routes Technologies and Constructions	Full time	Online
26.	1DA18EI031	Sahana S Patil	Internship training	4/10/2021	20/10/2021	Bosch Bidadi	Full time	Offline
27.	1DA18EI032	Sanjitha H C	Industrial Training (Turbines)	23/09/2021	21/10/2021	Bharat Heavy Electricals Limited (BHEL)	Full time	Online
28.	1DA18EI034	Shivanand	Sun glow (control panel., lc	01/09/2021	30/9/2021	sun glow industry	Fulltime	Offline

			programing & monitoring)					
29.	1DA18EI035	Shwetha. B	Internet of Things	20/08/2021	20/09/2021	Technofly solutions	Full time	Online
30.	1DA18EI037	SOUNDARYA K	Embedded systems	1/9/2021	27/10/2021	EMERTXE		
31.	1DA18EI038	SPURTHI D H	Real time scheduler for a controller	4/10/21	3/11/2021	National Aerospace Laboratories	Full time	Online
32.	1DA18EI039	Ullas M S	python with machine learning	12/07/2021	12/08/2021	karunadu technologies private limited	Full Time	Online
33.	1DA18EI042	Vishwanath Nagu G	Digital marketing	23/08/21	25/09/21	Arktorn software solutions	Fulltime	online
34.	1DA18EI043	Yaseen AbdulajeejNadaf	Automation Technology(Industrial Hydraulics,Pneumatics,Sensors and PLC)	13/09/2021	13/10/2021	Regional Center of Competence for Automation Technologies, atSJCIT.Bengalure.	Full time	Online
35.	1DA19EI400	A.Barath	Sun glow (control panel, plc programing&monitoring)	01/09/2021	30/9/2021	sun glow industry	Fulltime	Offline
36.	1DA19EI401	ARCHANA N B	Industrial Robotics (KUKA)	2/9/2021	7/10/2021	Govt tools and training center Mysore (GTTC)	Full time	OFFLINE
37.	1DA19EI403	Dhanush kumar s	IOT & Robotics	10/8/2021	10/9/2021	Routes Technology	Full time	Online
38.	1DA19EI404	Divyashree	IOT & Robotics	10/8/2021	10/9/2021	Routes Technology	Fulltime	Online
39.	1DA19EI405	Harish T S	Sun glow (control panel, plc programing&monitoring)	01/09/2021	30/9/2021	sun glow industry	Full time	offline
40.	1DA19EI406	Kiran Rathod	CNC operating monitoring and programing	1/4/21	29/4/21	Sun glow industry	Full time	offline
41.	1DA19EI407	Lokesha	IOT & Robotics	10/8/2021	10/9/2021	Routes Technology	Full time	Online
42.	1DA19EI408	Nagabharana PS	IOT & Robotics	10/08/2021	10/09/2021	Routes Technology And Construction	Full Time	Online
43.	1DA19EI410	Ningappahuggi	CNC operating monitoring and programing	1/4/21	29/4/21	Sun glow industry	Full time	offline
44.	1DA19EI411	Pallavi R	Sun glow (control panel, plc programing&monitoring)	01/09/2021	30/9/2021	sun glow industry	Full time	Offline
45.	1DA19EI412	Rakshitha S	Sun glow (controlpanel,programmin	01/04/2021	29/04/2021	Sun glow Industry	Full Time	Offline

			g.&monitoring CNC operating)					
46.	1DA19EI413	Rangaswamy BK	Sun glow (control panel, lc programing&monitoring)	01/09/2021	30/9/2021	sun glow industry	Full time	Offline
47.	1DA19EI414	Rashmi K S	python with machine learning	12/8/2021	12/9/2021	Karunadu technologies private limited	Full time	Online
48.	1DA19EI415	SAGAR RAJ G	Sun glow (contolpanel,programmin g.&monitoring CNC operating)	01/04/2021	29/04/2021	Sun Glow industry	Full time	OFF LINE
49.	1DA19EI416	Shivu L	Embedded System and IoT	01/08/2021	01/09/2021	Routes Technologies and Constructions	Full time	Online
50.	1DA19EI418	Twinkle kumavath C	python with machine learning	12/8/2021	12/09/21	karunadu technologies private limited	Full Time	Online
51.	1DA19EI419	Vinutha MN	python with machine learning	12/8/2021	12/09/2021	karunadu technologies private limited	Full Time	Online


 Prof. & Head
Professor & Head
Department of Electronics & Instrumentation Engineering
Dr. Ambedkar Institute of Technology
Bangalore - 560 056.



Hydraulics and
Pneumatics

Sensors
Technology

Programmable Logic
Controllers

Robotics and
Mechatronics

Advanced PLCs

rexroth
A Bosch Company

Date: 07/11/2021
Ref: SJCIT.BRAC/B2/1

Internship Certificate

This is to certify that Ms. A Deepika bearing USN : 1DA18EI001, has completed her four week internship program on “Automation Technology (Industrial Hydraulics, Pneumatics, Sensors and PLC)” during the period from 13th September 2021 to 13th October 2021; for a period of Four weeks.

The internship has been carried out at Regional Center of Competence for Automation Technologies, established at SJC Institute of Technology in collaboration with Bosch Rexroth (India) Limited. She has completed the internship successfully. We wish her all the best for her future endeavors.

Bharath T.S

Certified Trainer
Bosch Rexroth (India) Limited
Bangalore

Bin

Principal
S.J.C.Institute of Technology
Chickballapura





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 EIE

Dr Ambedkar Institute of technology

Bengaluru.

Dear Sir/Madam,

Here by I confirm that the student by name Mr **Akhil kumar GM (USN-1DA18EI002)** 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

Operating partner



Hydraulics and
Pneumatics

Sensors
Technology

Programmable Logic
Controllers

Robotics and
Mechatronics

Advanced PLCs

rexroth

A Bosch Company

Date: 07/11/2021
Ref: SJCIT.BRAC/B2/12

Internship Certificate

This is to certify that *Mr. Akhil Singh Bhandari* bearing *USN: 1DA18EI003*, has completed his four week internship program on "*Automation Technology (Industrial Hydraulics, Pneumatics, Sensors and PLC)*" during the period from *13th September 2021 to 13th October 2021*; for a period of *Four weeks*.

The internship has been carried out at *Regional Center of Competence for Automation Technologies*, established at *SJC Institute of Technology* in collaboration with *Bosch Rexroth (India) Limited*. He has completed the internship successfully. We wish him all the best for his future endeavors.

Bharati T.S

Certified Trainer

Bosch Rexroth (India) Limited
Bangalore

Oliver

Principal

S.J.C.Institute of Technology
Chickballapura





30.09.2021

To Whomsoever It May Concern

This is to certify that Ms. Arpitha G., studying in final year of Electronics and Instrumentation Engineering at Dr. Ambedkar Institute of Technology, Bangalore, has interned with Synedyne from 01-Sep-2021 to 30-Sep-2021.

Arpitha has worked with our Product Validation Team on testing of the automotive ECUs. She has learnt various automotive testing standards and also executed certain tests by herself.

Her conduct and enthusiasm was good during the internship tenure.

Wishing her all the best.

For Synedyne Systems Private Limited,

Abhinav A. Kalamdani
Chief Executive Officer



Hydraulics and
Pneumatics

Sensors
Technology

Programmable Logic
Controllers

Robotics and
Mechatronics

Advanced PLCs

rexroth
A Bosch Company

Date: 07/11/2021
Ref: SJCIT.BRAC/B2/7

Internship Certificate

This is to certify that Ms. Bhavana U bearing USN : 1DA18EI005, has completed her four week internship program on "Automation Technology (Industrial Hydraulics, Pneumatics, Sensors and PLC)" during the period from 13th September 2021 to 13th October 2021; for a period of Four weeks.

The internship has been carried out at Regional Center of Competence for Automation Technologies, established at SJC Institute of Technology in collaboration with Bosch Rexroth (India) Limited. She has completed the internship successfully. We wish her all the best for her future endeavors.

Bharati T.S
Certified Trainer
Bosch Rexroth (India) Limited
Bangalore

Devi
Principal,
S.J.C.Institute of Technology
Chickballapura





BOSCH

Bosch Limited
No.42, II Phase ,Sector 2,
KIADB Industrial Area,
Shanumangala, Bidadi Hobli
Ramanagar Dist-562109
Karnataka, India
www.boschindia.com

BidP1/HRL

Date: 20.10.2021

CERTIFICATE

This is to certify that **Ms. CHANDANA R** from Dr. Ambedkar Institute Of Technology Pursuing BE Electronics & Instrumentation Engineering VI Semester, has completed her internship training at our Bosch Bidadi Location.

Internship training period was from **04.10.2021 to 20.10.2021**.

During this period her performance and conduct was good.

Yours sincerely,
For **Bosch Limited**,

Seetharamu. G
Manager
(Training &Development)



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. CHARAN KUMAR P (USN 1DA18EI007)** pursuing B.E in “**Electronics & Instrumentation**” 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





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. DARSHAN S (USN 1DA18EI009)** pursuing B.E in “**Electronics & Instrumentation**” 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





ಭಾರತ್ ಹೆವಿ ಎಲೆಕ್ಟ್ರಿಕಲ್ಸ್ ಲಿಮಿಟೆಡ್, ವಿದ್ಯುನ್ಮಾನ ವಿಭಾಗ, ಬೆಂಗಳೂರು-26

भारत हेवी इलेक्ट्रिकल्स लिमिटेड, इलेक्ट्रॉनिक्स डिवीज़न, बेंगलूर-26

Bharat Heavy Electricals Limited, Electronics Division, Bangalore -26

Phone : 080- 26998505 / 8526

email : hrd-edn@bhel.in

Certificate

This is to certify that

Ms. DEENA DECHAMMA K.J.

Student of B.E.

[ELECTRONICS AND INSTRUMENTATION]

**Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY
BDA. OUTER RING ROAD, MALLATHALLY
BANGALORE - 560 056.**

Duration of Internship Training	04 Weeks	From	23.09.2021	To	21.10.2021
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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.

Place : Bangalore
Date : 27.10.2021

Banmitra Mishra

Signature of Issuing Authority
with Seal

ಬನಮಿತ್ರ ಮಿಶ್ರ, ಉಪ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು/ಬಿ.ಹೆ.ಇ.
बनमित्रा मिश्रा, उप महाप्रबंधक/मा.स.वि.
BANAMITRA MISHRA, DY. GENERAL MANAGER/HRD
BHEL-EDN, MYSURU ROAD, BENGALURU-560026

Corporate and Regd. Office : BHEL House, Siri Fort, New Delhi - 110 049.
www.bhel.com www.bheledn.com



ಭಾರತ ಹವಿ ಎಲೆಕ್ಟ್ರಿಕಲ್ಸ್ ಲಿಮಿಟೆಡ್, ವಿದ್ಯಾನಂದನ ವಿಭಾಗ, ಬೆಂಗಳೂರು-26
Phone : 080- 26998505 / 8526
ಭಾರತ ಹವಿ ಇಲೆಕ್ಟ್ರಿಕಲ್ಸ್ ಲಿಮಿಟೆಡ್, ಇಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಿಭಾಗ, ಬೆಂಗಳೂರು-26
Email : hrd-edn@bhel.in
Bharat Heavy Electricals Limited, Electronics Division, Bangalore -26

Certificate

This is to certify that

Ms. DHARANI .G

Student of B.E.

[ELECTRONICS AND INSTRUMENTATION]

Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY
BDA. OUTER RING ROAD, MALLATHALLY
BANGALORE - 560 056.

Duration of Internship Training	04 Weeks	From	23.09.2021	To	21.10.2021
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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.

Place : Bangalore
Date : 27.10.2021

Banamitra Mishra

Signature of Issuing Authority
with Seal

ಬನಮಿತ್ರ ಮಿಶ್ರ, ಉಪ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು/ಮಾ.ಸಂ.ಉ.
बनमित्रा मिश्र, उप महाप्रबंधक/मा.स.वि.
BANAMITRA MISHRA, DY. GENERAL MANAGER/HRD
BHEL-EDN, MYSURU ROAD, BENGALURU-560026

Corporate and Regd. Office : BHEL House, Siri Fort, New Delhi - 110 049.
www.bhel.com www.bheledn.com

Technofly

TechnoFly Solutions

CERTIFICATE
OF
INTERNSHIP

TO WHOM IT MAY CONCERN

This is to certify that Divya . D a student of Dr. Ambedkar
Institute of Technology, has completed 1 months/weeks of Internship
From 20/08/2021 To 20/09/2021 in Internet of Things 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 20/09/2021
Bangalore

For Technofly Solutions



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

KTPT/INTERN/ML/2021/0518



ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

*Certificate
of Completion*

INTERNSHIP PROGRAM
ON
Python With Machine Learning(ML)



1DA18EI013

THIS IS TO CERTIFY THAT
Ms. **DRUSTI P DEV.**

FROM COLLEGE DR. AMBEDKAR INSTITUTE OF TECHNOLOGY

HAS COMPLETED ONE MONTH INTERNSHIP PROGRAM ON

PYTHON WITH MACHINE LEARNING(ML)

CONDUCTED FROM 12-JUN-2021 TO 12-JUL-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



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. GAGAN M R (USN 1DA18EI014)** pursuing B.E in “**Electronics & Instrumentation**” 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



Technofly

TechnoFly Solutions

CERTIFICATE
OF
INTERNSHIP

TO WHOM IT MAY CONCERN

This is to certify that Gagana. R a student of Dr. Ambedkar
Institute of Technology, has completed 1 months/weeks of Internship
From 20/08/2021 To 20/09/2021 in Internet of things 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 20/09/2021
Bangalore

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



30.09.2021

To Whomsoever It May Concern

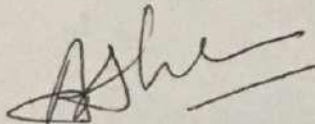
This is to certify that Ms. Gagana Sindhu B.N. studying in final year of Electronics and Instrumentation Engineering at Dr. Ambedkar Institute of Technology, Bangalore, has interned with Syneddyne from 01-Sep-2021 to 30-Sep-2021.

Gagana has worked with our Product Validation Team on testing of the automotive ECUs. She has learnt various automotive testing standards and also executed certain tests by herself.

Her conduct and enthusiasm was good during the internship tenure.

Wishing her all the best.

For Syneddyne Systems Private Limited,



Abhinav A. Kalamdani
Chief Executive Officer

SYNEDYNE SYSTEMS PRIVATE LIMITED

#261, SR Square, SR Circle, Henagara Road,
Off Jigani Road, Near Biocon Park,
Bangalore, INDIA, 560105

Email: info@syneddynesystems.com
Web: www.syneddynesystems.com



30.09.2021

To Whomsoever It May Concern

This is to certify that Ms. Halima Hafsa Makandar, studying in final year of Electronics and Instrumentation Engineering at Dr. Ambedkar Institute of Technology, Bangalore, has interned with Syneddyne from 01-Sep-2021 to 30-Sep-2021.

Halima has worked with our Product Validation Team on testing of the automotive ECUs. She has learnt various automotive testing standards and also executed certain tests by herself.

Her conduct and enthusiasm was good during the internship tenure.

Wishing her all the best.

For Syneddyne Systems Private Limited,

Abhinav A. Kalamdani
Chief Executive Officer

SYNEDDYNE SYSTEMS PRIVATE LIMITED

#261, SR Square, SR Circle, Henagara Road,
Off Jigani Road, Near Biocon Park,
Bangalore, INDIA, 560105

Email: info@syneddynesystems.com
Web: www.syneddynesystems.com

CERTIFICATE OF INTERNSHIP

PRESENTED TO

Jangama Vandana

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 : 1st Sep 2021

Internship End Date : 27th Oct 2021



Technology Head, Emertxe
(Mubeen Jukaku)

CERTIFICATE ID

EI21_002



Director, Emertxe
(Jayakumar Balasubramanian)



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. MAHIPAL REDDY (USN: 1DA18EI021)** pursuing B.E in “**Electronics & Instrumentation**” 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





ಭಾರತ ಹೆವಿ ಎಲೆಕ್ಟ್ರಿಕಲ್ಸ್ ಲಿಮಿಟೆಡ್, ವಿದ್ಯುನ್ಮಾನ ವಿಭಾಗ, ಬೆಂಗಳೂರು-26
Phone : 080- 26998505 / 8526
ಭಾರತ ಹೆವಿ ಇಲೆಕ್ಟ್ರಿಕಲ್ಸ್ ಲಿಮಿಟೆಡ್, ಇಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಿಭಾಗ, ಬೆಂಗಳೂರು-26
Email : hrd-edn@bhel.in
Bharat Heavy Electricals Limited, Electronics Division, Bangalore -26

Certificate

This is to certify that

Ms. NIDHI .R

Student of B.E.

[ELECTRONICS AND INSTRUMENTATION]

Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY
BDA. OUTER RING ROAD, MALLATHALLY
BANGALORE - 560 056.

Duration of Internship Training	04 Weeks	From	23.09.2021	To	21.10.2021
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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.

Place : Bangalore
Date : 27.10.2021

Banmitra Mishra

Signature of Issuing Authority
with Seal

ಬನಮಿತ್ರ ಮಿಶ್ರ, ಉಪ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು/ಮಾ.ಸಂ.ಉ.
बनमित्रा मिश्र, उप महाप्रबंधक/मा.स.वि.
BANAMITRA MISHRA, DY. GENERAL MANAGER/HRD
BHEL-EDN, MYSURU ROAD, BENGALURU-560026

Corporate and Regd. Office : BHEL House, Siri Fort, New Delhi - 110 049.
www.bhel.com www.bheledn.com



TechnoFly Solutions

CERTIFICATE OF INTERNSHIP

TO WHOM IT MAY CONCERN

This is to certify that Prakruthi, R A a student of Dr. Ambedkar
Institute of Technology, has completed 1 months/weeks of Internship
From 20/08/2021 To 20/09/2021 in Internet of things 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 20/09/2021
Bangalore



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

ID NO : 1349

Certificate No 12967



ITI
ITI LIMITED



Bangalore Plant Dooravaninagar
Bangalore-560016

HUMAN RESOURCES - EMPLOYEE DEVELOPMENT CENTRE

Certificate

This is to certify that

Ms. Preethi Shekhar

B.E (Electronics & Instrumentation)

of

Dr. Ambedkar Institute of Technology - Bangalore

has successfully completed

Internship

During the period from 18/08/2021 to 17/09/2021

In the following areas

*Telephones Defence Productions, Switching Access Products,
Research & Development, Information Technology, Quality Assurance & IOT*



Preethi Shekhar

Signature of the
Trainee
Date 17/09/2021



Issuing Authority
CMR - Jyoti Shekhar PR
Chief Manager - Human Resources
ITI Limited / आईटीआई लिमिटेड
Bengaluru-16/बंगलुरु-16

www.italtd-india.com Email: mhred_bgp@italtd.co.in

Date : Monday, September 27, 2021



CERTIFICATE

This is to certify that **Mr. RAGHU D** bearing USN No 1DA18EI026 studying B.E in Electronics and Instrumentation at **Dr. Ambedkar Institute of Technology, Bangalore** has successfully completed his internship work at **OPAL-RT TECHNOLOGIES INDIA PVT. LTD.** from 23/08/2021 to 23/09/2021 and has undergone internship on Simulators and Simulink models and have learnt about

1. Basic electronic models (Buck and boost converter)
2. RT-lab and hardware kit
3. Simulink marine models

During the internship period, the student was sincere, hardworking, and showed keen interest to learn. The involvement and the sustained efforts put by the student are highly appreciable.

Thanking you,

Yours truly,

for **OPAL-RT TECHNOLOGIES INDIA-PVT. LTD.**



B H NARAYANA
AGM - Operations
+91 9845000497
bh.narayana@opal-rt.com

CIN : U72200KA2012PTC063006

CST/TIN : 29740684134

GST : 29AABCO6474A1ZH

OPAL-RT Technologies India Private Limited
Office : 648/A, 2nd Floor, 'OM CHAMBERS', 100 FT Road, Binnamangala, Indiranagar 1st Stage, Bangalore 560 038.
Phone : +91-80-2520.0305 | Fax : +91-80-2520.0105 | email : india@opal-rt.com



Certificate of Internship

This is to certify that

RAKESH R

of **DR AMBEDKAR INSTITUTE OF TECHNOLOGY**

Has successfully undergone a summer training & internship of 6 weeks on

MACHINE LEARNING WITH AI USING PYTHON

Along with project on

ML models to predict the 'Chance of Admit'

From **20.09.2021** to **01.11.2021** with Knowledge Solutions India



Ref KSI-ML-2009-0111-69

Date of Issue
23/12/2021

Authorized Signatory
Kumar lala



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. SAGAR S (USN 1DA18EI030)** pursuing B.E in “**Electronics & Instrumentation**” 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





Bosch Limited
No.42, II Phase ,Sector 2,
KIADB Industrial Area,
Shanumangala, Bidadi Hobli
Ramanagar Dist-562109
Karnataka, India
www.boschindia.com

BidP1/HRL

Date: 20.10.2021

CERTIFICATE

This is to certify that **Ms. SAHANA S PATIL** from Dr.Ambedkar Institute Of Technology Pursuing BE Electronics & Instrumentation Engineering VI Semester, has completed her internship training at our Bosch Bidadi Location.

Internship training period was from **04.10.2021 to 20.10.2021**.

During this period her performance and conduct was good.

Yours sincerely,
For **Bosch Limited**,

A handwritten signature in black ink, appearing to read 'Seetharamu. G'.

Seetharamu. G
Manager
(Training &Development)



ಭಾರತ ಹೆವಿ ಎಲೆಕ್ಟ್ರಿಕಲ್ಸ್ ಲಿಮಿಟೆಡ್, ವಿದ್ಯುನ್ಮಾನ ವಿಭಾಗ, ಬೆಂಗಳೂರು-26

भारत हेवी इलेक्ट्रिकल्स लिमिटेड, इलेक्ट्रॉनिक्स डिवीज़न, बेंगलूर-26

Bharat Heavy Electricals Limited, Electronics Division, Bangalore -26

Phone : 080- 26998505 / 8526

email : hrd-edn@bhel.in

Certificate

This is to certify that

Ms. SANJITHA .H.C

Student of B.E.

[ELECTRONICS AND INSTRUMENTATION]

Dr. BR. AMBEDKAR INSTITUTE OF TECHNOLOGY
BDA. OUTER RING ROAD, MALLATHALLY,
BANGALORE - 560 056.

Duration of Internship Training	04 Weeks	From	23.09.2021	To	21.10.2021
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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.

Place : Bangalore

Date : 27.10.2021

Banmitra Mishra

Signature of Issuing Authority
with Seal

ಬನಮಿತ್ರ ಮಿಶ್ರ, ಉಪ ಪ್ರಧಾನ ವ್ಯವಸ್ಥಾಪಕರು/ಮಾ.ಸಂ.ಅ.
बनमित्रा मिश्र, उप महाप्रबंधक/मा.स.वि.
BANAMITRA MISHRA, DY. GENERAL MANAGER/HRD
BHEL-EDN, MYSURU ROAD, BENGALURU-560026

Corporate and Regd. Office : BHEL House, Siri Fort, New Delhi - 110 049.

www.bhel.com www.bheledn.com



TechnoFly Solutions

CERTIFICATE OF INTERNSHIP

TO WHOM IT MAY CONCERN

This is to certify that Shwetha. B a student of Dr. Ambedkar
Institute of Technology, has completed 1 months/weeks of Internship
From 20/08/2021 To 20/09/2024 in Internet of things 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 20/09/2024
Bangalore



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

CERTIFICATE OF INTERNSHIP

PRESENTED TO

Soundarya K

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 : 1st Sep 2021 Internship End Date : 27th Oct 2021



Technology Head, Emertxe
(Mubeen Jukaku)

CERTIFICATE ID

EI21_002



Director, Emertxe
(Jayakumar Balasubramanian)



वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद्
राष्ट्रीय वांतरिक्ष प्रयोगशालाएं
Council of Scientific & Industrial Research
National Aerospace Laboratories
पी. वी. सी. / PB No. 1773, एमएएल एयरपोर्ट रोड / HAL Airport Road, बेंगलूरु / Bengaluru - 560 017, भारत / INDIA
फोन (का) / Phone(Off): +91-80-2527 3351-54, 2508 6000-6599 ; फेक्स / Fax: +91-80-2526 0862, 2527 0670
वेबसाइट / Website: <http://www.nal.res.in>

DATE : 09/02/2022

CERTIFICATE

This is to certify that, **MS. SPURTHI D H** bearing USN **1DA18EI038** pursuing his/her studies for the award of **B.TECH/B.E** in the branch **ELECTRONICS AND INSTRUMENTATION** from **DR. AMBEDKAR INSTITUTE OF TECHNOLOGY, BENGALURU 560056**, has successfully completed his/her **INTERNSHIP** at **NATIONAL AEROSPACE LABORATORIES, BENGALURU 560017** through online mode on the topic **Real time schedulers for controllers** for a period of 4 weeks from **09-09-2021** to **08-10-2021**.

Mani Nand
(DR. Mani Nand)

मुख्य वैज्ञानिक/Chief Scientist
वांतरिक्ष इलेक्ट्रॉनिक्स एवं प्रणाली प्रभाग
Aerospace Electronics & Systems Division
सीएसआईआर-राष्ट्रीय वांतरिक्ष प्रयोगशालाएं
CSIR-National Aerospace Laboratories
बेंगलूरु / Bengaluru-560 017

Ref No: KTPT/INT/2021/0965

Date: 07-OCT-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that **Mr. ULLAS M S.** from Dr. Ambedkar Institute of Technology (EIE) bearing **USN-1DA18EI039** has successfully completed internship programme at **Karunadu Technologies Private Limited** from 12-Jul-2021 to 12-Aug-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.



Hydraulics and
Pneumatics

Sensors
Technology

Programmable Logic
Controllers

Robotics and
Mechatronics

Advanced PLCs

rexroth
A Bosch Company

Date: 07/11/2021
Ref: SJCIT.BRAC/B2/2

Internship Certificate

This is to certify that Mr. Yaseen Abdulajeej Nadaf bearing USN: 1DA18EI043, has completed his four week internship program on "Automation Technology (Industrial Hydraulics, Pneumatics, Sensors and PLC)" during the period from 13th September 2021 to 13th October 2021; for a period of Four weeks.

The internship has been carried out at Regional Center of Competence for Automation Technologies, established at SJC Institute of Technology in collaboration with Bosch Rexroth (India) Limited. He has completed the internship successfully. We wish him all the best for his future endeavors.

Bharath TS
Certified Trainer

Bosch Rexroth (India) Limited
Bangalore

Devin
Principal

S.J.C.Institute of Technology
Chickballapura





This is to certify that **ARCHANA N B**
bearing number **KA/MYQ/4001/08-2021/0099** has successfully
completed Course

Industrial Robotics Basics-KUKA (40 Hrs)

Conducted at

Siemens Centre of Excellence, GTTC, Mysore

ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ, ಮೈಸೂರು

from **02/09/2021** to **07/10/2021**

Authorized Signatory:

Siemens Industry Software Pvt. Ltd

Authorized Signatory:

Government Tool Room & Training Centre

Authorized Signatory:

DesignTech Systems Limited



This is to certify that **ARCHANA N B**
bearing number **KA/MYQ/4001/08-2021/0099** has successfully
completed Course

Industrial Robot Application(KUKA)-Material Handling (40 Hrs)

Conducted at

Siemens Centre of Excellence, GTTC, Mysore

ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ, ಮೈಸೂರು

from **13/09/2021** to **07/10/2021**

Authorized Signatory:

Siemens Industry Software Pvt. Ltd

Authorized Signatory:

Government Tool Room & Training Centre

Authorized Signatory:

DesignTech Systems Limited



CERIFICATE NO: RTC/EI/1065.

DATE: 15/09/2021

INTERNSHIP CERTIFICATE

This is to certify that Ms. Divyashree bearing USN: 1DA19EI404, a student of Bachelor of Engineering (BE) from Dr.Ambedkar institute of technology,Bengaluru. has done her internship in ROUTES TECHNOLOGIES & CONSTRUCTIONS , Mysuru from 10/08/2021 to 10/09/2021.

She has worked on a project related to 'Embedded Systems'. In this project she has gone through basic understanding and instructions for aduino coding and also learnt about Sensors, Motor drives and Wifi modules. As a part of the project, she also designed various self-oriented functions of robots by understanding the design briefs and promo specifications of the robots.

During the internship she demonstrated good design skills with a self-motivated attitude to learn new things. Her performance exceeded expectations and was able to complete the project successfully on time.

We wish her all the best for her future endeavors.

Warm regards,

From Routes Technologies & Constructions ,

Chandan K N

Chandan K N
CEO
Routes technologies & constructions,
Mysuru

+919741077687



routeconstruction2019@gmail.com



<http://www.routesconstruction.in/>



#804, Sri Sai Arcade, Dr. Rajkumar Main Road,
Mysuru-570029.



Sun Glow Industries

ISO 9001-2008 COMPANY

No. 72, 6th Main Road, 3rd Phase, Peenya Industrial Area, Bangalore - 560 058.

Tele Fax : 28393040. E-mail : sunglow80@gmail.com

Ref.: 12564059

Date :29/04/2021.....


This is to certify that **Mr. Kiran Rathod** , 3rd year BE student of Dr.Ambedkar Institute of Technologies Has Successfully Completed his Internship Work on "CNC operating, monitoring & Programming" in Our Organization From 01-04-2021 To 29-04-2021.

During the Training, the Student was sincere , hardworking and showed keen interest to learn . the involvement and the sustained efforts put by the student are highly appreciable.

We wish him all the best for his future endeavors.

From Sun Glow Industries Pvt. Lmt.....

Authorized Signature.....


SUN GLOW INDUSTRIES
Plot No. 72, 6th Main Road
3rd Phase, Peenya Industrial Area,
BANGALORE - 560 058



CERIFICATE NO: RTC/EI/1058.

DATE: 15/09/2021

INTERNSHIP CERTIFICATE

This is to certify that Mr. **Loksha** bearing **USN: 1DA19EI407**, a student of **Bachelor of Engineering (BE)** from **Dr.Ambedkar institute of technology,Bengaluru.** has done his internship in **ROUTES TECHNOLOGIES & CONSTRUCTIONS** , Mysuru from **10/08/2021** to **10/09/2021**.

He has worked on a project related to '**Embedded Systems**'. In this project he has gone through **basic understanding and instructions for aduino coding and also learnt about Sensors, Motor drives and Wifi modules.** As a part of the project, he also designed various self-oriented codings for different systems by understanding the design briefs and promo specifications of the same systems.

During the internship he demonstrated good design and coding skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

From Routes Technologies & Constructions ,

Chandan

Chandan K N
CEO
Routes technologies & constructions,
Mysuru

+919741077687



routeconstruction2019@gmail.com

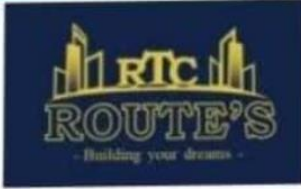


<http://www.routesconstruction.in/>



#804, Sri Sai Arcade, Dr. Rajkumar Main Road,
Mysuru-570029.





CERIFICATE NO: RTC/EI/1075.

DATE: 15/09/2021

INTERNSHIP CERTIFICATE

This is to certify that Ms. **Pallavi R** bearing **USN: 1DA19EI411**, a student of **Bachelor of Engineering (BE)** from **Dr.Ambedkar institute of technology,Bengaluru**. has done her internship in **ROUTES TECHNOLOGIES & CONSTRUCTIONS** , Mysuru from **10/08/2021** to **10/09/2021**.

She has worked on a project related to '**Embedded Systems**'. In this project she has got **basic understanding and instructions for aduino coding and also learnt about Sensors, drives and Wifi modules**. As a part of the project, she also designed various self-oriented functions of robots by understanding the design briefs and promo specifications of the robots.

During the internship she demonstrated good design skills with a self-motivated attitude to learn new things. Her performance exceeded expectations and was able to complete the project successfully on time.

We wish her all the best for her future endeavors.

Warm regards,

From Routes Technologies & Constructions ,

Chandan

Chandan K N
CEO
Routes technologies & constructions,
Mysuru

+919741077687

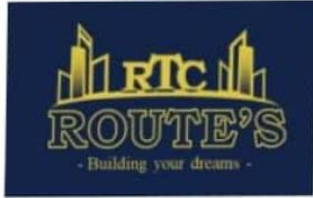
routeconstruction2019@gmail.com

<http://www.routesconstruction.in/>

#804, Sri Sai Arcade, Dr. Rajkumar Main Road,
Mysuru-570029.



5/23



CERIFICATE NO: RTC/EI/1062.

DATE: 15/09/2021

INTERNSHIP CERTIFICATE

This is to certify that Ms. **Rakshitha S** bearing **USN: 1DA19EI412**, a student of **Bachelor of Engineering (BE)** from **Dr.Ambedkar institute of technology,Bengaluru**. has done her internship in **ROUTES TECHNOLOGIES & CONSTRUCTIONS** , Mysuru from **10/08/2021** to **10/09/2021**.

She has worked on a project related to '**IOT & Robotics**'. This project was aimed to **build and launch robots in industries with the help of IOT configurations**. As a part of the project,she also designed various self-oriented functions of robots by understanding the design briefs and promo specifications of the robots.

During the internship she demonstrated good design skills with a self-motivated attitude to learn new things. Her performance exceeded expectations and was able to complete the project successfully on time.

We wish her all the best for her future endeavors.

Warm regards,

From Routes Technologies & Constructions ,

Chandan K N

Chandan K N
CEO
Routes technologies & constructions,
Mysuru

+919741077687



routeconstruction2019@gmail.com



<http://www.routesconstruction.in/>



#804, Sri Sai Arcade, Dr. Rajkumar Main Road,

Mysuru-570029.





ಕರುನಾಡು ಟೆಕ್ನಾಲಜಿಸ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್
KARUNADU TECHNOLOGIES PRIVATE LIMITED

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

Ref No: KTPT/INT/2021/0504

Date: 07-Oct-2021

To Whomsoever It May Concern

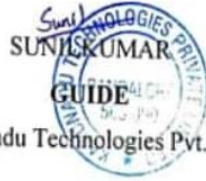
CERTIFICATE

This is to certify that Ms. RASHMI K S. from Dr. Ambedkar Institute of Technology (EIE) bearing USN-1DA19EI414 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.



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



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/2021/1220

Date: 07-Oct-2021

To Whomsoever It May Concern

CERTIFICATE

This is to certify that Mr/Ms. VINUTHA M N from Dr. Ambedkar Institute of Technology (EIE) bearing USN-1DA19EI419 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.


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