



School of Computer Science & Engineering
Master of Computer Applications Programme

A REPORT ON INDUSTRIAL VISIT

Place of visit : eMudhra Limited, Bengaluru

Location: eMudhra Digital Campus, Hi-Tech Defence and Aerospace Park, Jala Hobli, near Kempegowda International Airport, Devanahalli, Bengaluru – 562149.

Date of visit: 13-05-2026

eMudhra Limited is a leading Indian company specializing in digital identity, cybersecurity, Public Key Infrastructure (PKI), and digital signature solutions. The company provides secure digital transformation services for businesses, government organizations, and individuals.

Objectives of the Industrial Visit

- To understand the working environment of an IT and cybersecurity company.
- To gain knowledge about digital signatures and Public Key Infrastructure (PKI).
- To learn about cybersecurity practices and data center management.
- To improve communication, teamwork, and presentation skills.
- To understand professional ethics, time management, and workplace behavior.

Activities Conducted During the Visit

The visit began with the registration process at 10.00 a.m, where students registered their details and were briefed about the day's schedule and activities. After completing the registration, the organizers welcomed all the participants and provided important guidelines to be followed during the visit. Students were then introduced to the objectives of the industrial visit and informed about the various sessions and activities planned for the day.



During the industrial visit, the students were introduced to various concepts related to **cybersecurity, digital signatures, Public Key Infrastructure (PKI), data centers** and **digital identity systems**. The company representatives explained how digital certificates are used to secure online communication and transactions.



Students attending the session



The students also attended sessions on **soft skills, power skills, office etiquette, time management, communication skills, humility** and **professional behavior** in the workplace. These sessions helped students understand the importance of discipline and professionalism in corporate life.



Resource persons delivering sessions on Cyber Security Essentials and Soft Skills



Students involved in group discussions

Students were divided into four groups and were asked to participate in group discussions and presentations. Each group was given a topic related to application development, MVPs (Minimum Viable Products), wireframing, and startup ideas. One of the discussed topics was a medical reminder application. This activity improved **teamwork, creativity, communication, and presentation skills** among the students.

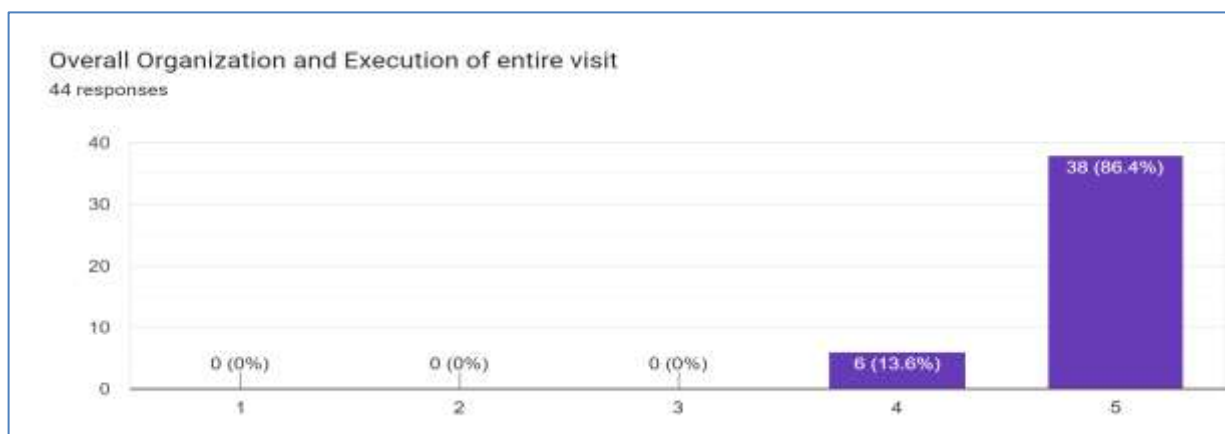
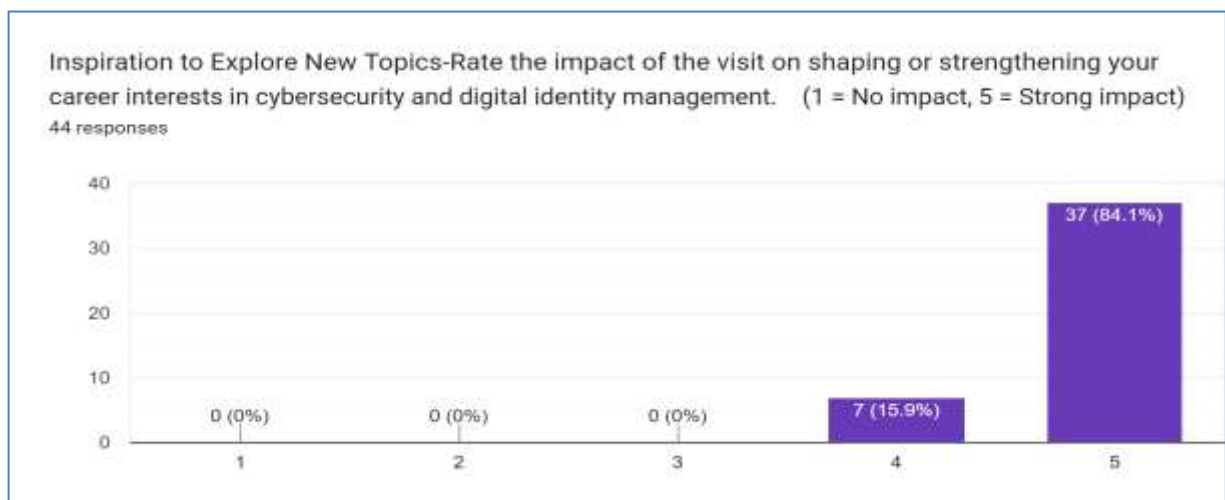
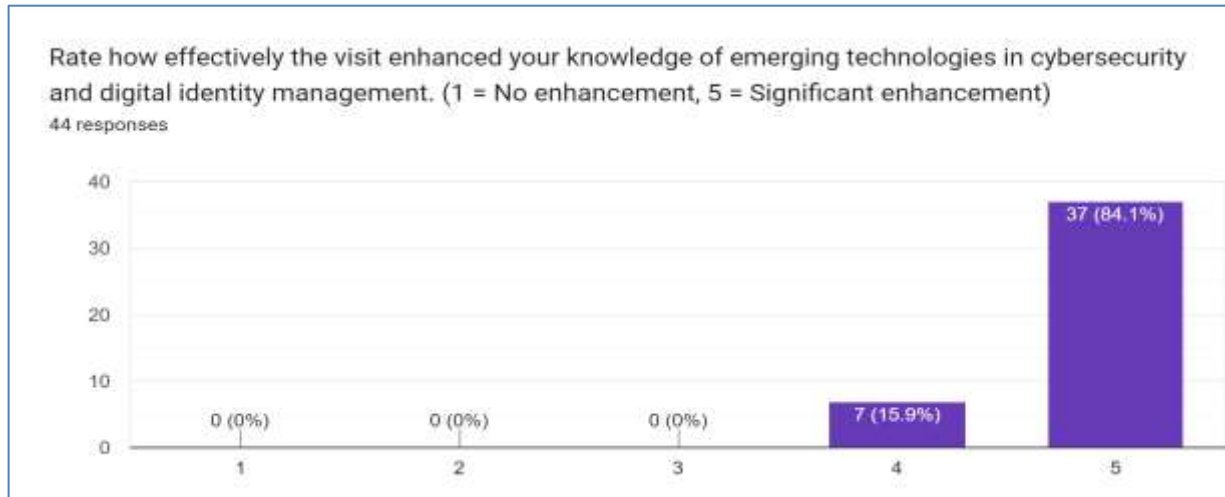
The visit also included interactive question-and-answer sessions where students clarified their doubts regarding cybersecurity, PKI systems, data centers, and career opportunities in the IT industry. Students visited the data centre and observed Server rooms, Network systems, Data storage systems, Security and monitoring systems. The facility tour provided practical exposure to industrial infrastructure and technology.

Outcomes of the Visit

- Understanding the basics of cybersecurity and digital identity.
- Knowledge about Public Key Infrastructure (PKI) and digital signatures.
- Professional behavior, time management, and communication skills.
- Importance of teamwork and group discussions.
- Introduction to MVPs and wireframing concepts in application development.

Feedback and Analysis

The feedback collected from 44 participants clearly indicates that the visit had a highly positive impact on students' knowledge, career interests, and overall experience related to cybersecurity and digital identity management.



The overwhelming majority of respondents provided the highest rating across all evaluation parameters, including knowledge enhancement, career inspiration, and overall organization. The absence of negative responses indicates strong participant satisfaction and engagement throughout the event.

Conclusion

The industrial visit to eMudhra Limited provided valuable exposure to real-world industry practices and emerging technologies in cybersecurity and digital identity management. The visit successfully enhanced students' technical knowledge, soft skills, and understanding of corporate culture. Overall, the visit was highly educational, interactive, and inspiring for all the students.

The Department expresses its sincere appreciation to the management and technical team of eMudhra for their cooperation, hospitality, and for facilitating a highly informative and enriching industrial visit.

The visit is organized for **MCA I year students** with a schedule from 9.00 am till 4.30 pm.

Faculty Coordinator: Mrs. Shobha Rani. B. R, Associate Professor, Dept. of MCA

Accompanied by Dr. Indumathi S K, Associate Professor, Dr. Dharani N V, Assistant Professor, Ms. Anitha J, Assistant Professor & Kiran Kumar, Instructor, Dept. of MCA.



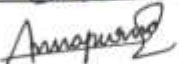
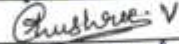
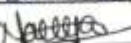
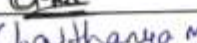
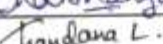
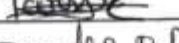
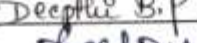
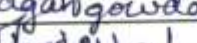
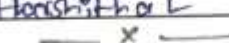
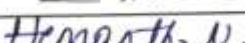
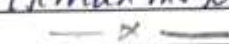
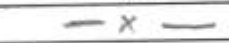
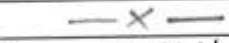
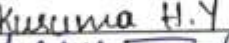
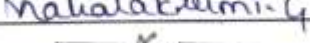
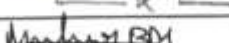
Group photo @ emudhra Limited

Dr. Ambedkar Institute of Technology, Bengaluru-56

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Accredited by NBA & NAAC with A+ Grade)

SCHOOL OF COMPUTER SCIENCE & ENGINEERING Master of Computer Applications Programme

Student List for Industrial Visit to eMudhra Ltd. On 13th May, 2026

Sl. No.	USN	Name of the Candidate	Student Signature
1	IDA25MC001	ADARSHA BABU GOUDA	
2	IDA25MC002	ANNAPURNA M SURAPURA MATHA	
3	IDA25MC003	ANUP J	
4	IDA25MC004	ANUSHREE V	
5	IDA25MC005	ARUNDHATHI K	
6	IDA25MC006	B NAVYA SAI	
7	IDA25MC007	BHARAT	
8	IDA25MC008	BHOOMIKA M. A	
9	IDA25MC009	BHUVNESH S	
10	IDA25MC010	CHAITANYA	
11	IDA25MC011	CHAITHANYA M	
12	IDA25MC012	CHANDANA L	
13	IDA25MC013	DARSHAN C A	
14	IDA25MC014	DEEPTHI B P	
15	IDA25MC015	DHANYA B M	
16	IDA25MC016	DIVYA T C	
17	IDA25MC017	GAGAN GOWDA M P	
18	IDA25MC018	HARSHITHA L	
19	IDA25MC019	HEMALATHA S	
20	IDA25MC020	HEMANTH N	
21	IDA25MC021	HEMANTH KUMAR K.N	
22	IDA25MC022	JAGADISH P	
23	IDA25MC023	KAVANA H L	
24	IDA25MC024	KUSUMA H Y	
25	IDA25MC025	LIKHITH T S	
26	IDA25MC026	MAHALAKSHMI G	
27	IDA25MC027	MANJUNATHA N	
28	IDA25MC028	MANOHAR B M	
29	IDA25MC029	MANOJ K	


PROGRAM COORDINATOR

HOP-MCAP

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30	1DA25MC030	MONISHA B R	Monisha B.R.
31	1DA25MC031	NIKHITHA R	Nikhitha R.
32	1DA25MC032	NITHIN M D	Nithin M.D.
33	1DA25MC033	PRAKRUTHI C	Prakruthi C.
34	1DA25MC034	PRAKRUTHI P	Prakruthi P.
35	1DA25MC035	PRASHANTH S N	Prashanth S.N.
36	1DA25MC036	PRIYA S	Priya S.
37	1DA25MC037	PRIYANKA Y R	Priyanka Y.R.
38	1DA25MC038	RASHMITHA R	Rashmitha R.
39	1DA25MC039	ROHAN V	Rohan V.
40	1DA25MC040	RUCHITHA G	Ruchitha G.
41	1DA25MC041	SANJAY UDAY NAIK	Sanjay Uday Naik
42	1DA25MC042	SHAHID NAWAZ	Shahid Nawaz
43	1DA25MC043	SHALINI G S	Shalini G.S.
44	1DA25MC044	SHRADDHA YERI	Shraddha Yeri
45	1DA25MC045	SONIKA K M	Sonika K.M.
46	1DA25MC046	SUHAS A S	Suhas A.S.
47	1DA25MC047	SUHAS S	Suhas S.
48	1DA25MC048	SUMAN D H	Suman D.H.
49	1DA25MC049	SUPRITH M G	Suprith M.G.
50	1DA25MC050	SUPRIYA T S	Supriya T.S.
51	1DA25MC051	THARUN B S	Tharun B.S.
52	1DA25MC052	UTHAM B J	Utham B.J.
53	1DA25MC053	VEENASHREE	Veenashree
54	1DA25MC054	VINAY KUMAR V	Vinay Kumar V.
55	1DA25MC055	VISHAL	Vishal
56	1DA25MC056	YASHWANTH G S	Yashwanth G.S.


PROGRAM COORDINATOR

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