



तेजस गणक

Official Newsletter
Department Of Computer Science & Engineering

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MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY, DELHI

MESSAGE FROM HOD



Welcome to the Department of Computer Science and Engineering at Maharaja Agrasen Institute of Technology (MAIT). The landscape of Computer Science and Engineering is evolving at an unprecedented pace. We are living in an era defined by rapid leaps in Artificial Intelligence, massive data paradigms, and intelligent automation. Computer Science Engineering today is shifting to an architectural mindset, mastering agile prompt engineering, and understanding how to orchestrate intelligent systems to solve real-world human problems.

At MAIT, we view these emerging disruptive shifts not as challenges, but as incredible launchpads for our students. I extend a warm and enthusiastic welcome to our incoming students. Our focus remains on moving beyond rigid textbook learning.

We are committed to an education rooted in Socratic inquiry, hands-on experiential labs, and early exposure to cutting-edge tech ecosystems. The MAIT ecosystem prepares you to learn to think like innovators, transitioning quickly from consumers of technology to creators of the future.

Our ongoing students - you are the core energy of our department. As you advance through your semesters, our promise is to consistently align our academic environment with modern industry realities to ensure deep research mindsets, supporting student-led innovation, and building platforms where your ideas can translate into viable intellectual property and tech products. We are committed to back your ambitions every step of the way.

Our esteemed alumni, you are our proudest legacy and our strongest ambassadors in the global technology sector. The doors of your alma mater are always open to you. We look forward to your continued mentorship for your juniors, collaborative research ventures, and active participation in our growing innovation ecosystem. Together as a community, we are building a space where rigorous academic foundations meet bold, futuristic execution. I invite you all to actively participate, experiment, and collaborate to make this journey profoundly impactful.

EDITORIAL BOARD NOTE

Newsletter Editorial Team

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Dr Farzil Kudwai Dr Ankita Gupta

In this Issue:

- Message From HoD
- Top Placements & Internships: An Overview over how the placement season went for our department.
- Faculty & Student Achievements: Details on what both the faculty and student have achieved in this semester, ranging from papers published in journals and presented in conferences to awards won in hackathons, culturally, academically and in sports.
- Events Hosted by the Department: What our Department has done to brighten the younger minds throughout the semester and to keep them engaged.
- Future Events: A list of upcoming events to be held in the next semester.

DEPARTMENT

VISION

To attain global excellence through education, innovation, research, and work ethics in the field of Computer Science and engineering with the commitment to serve humanity.

MISSION

M1 To lead in the advancement of computer science and engineering through globally recognized research and quality education.

M2 To prepare students for full and ethical participation in a diverse society and encourage lifelong learning.

M3 To foster development of problem solving, programming and communication skills as an integral component of the profession.

M4 To cultivate an environment supporting incubation, product development, technology transfer, capacity building and entrepreneurship in the field of computer science and engineering.

M5 To encourage faculty, student's networking with alumni, industry, institutions, and other stakeholders for collective engagement.

Program Educational Objectives (PEOs)

PEO1: Graduates work with top institutions and researchers, dedicating themselves to lifelong learning and social responsibility.

PEO2: Graduates exhibit outstanding communication skills and the capacity to collaborate effectively within diverse teams.

PEO3: Graduates cultivate skills in computer science and engineering, driving innovation, entrepreneurship, and economic growth.

PEO4: Graduates network with stakeholders to contribute to the growth of the department.

Program Specific Outcomes (PSOs)

PSO1: Able to explore and apply emerging technologies in computer science and engineering such as Artificial Intelligence, Machine Learning, Data Science, etc.

PSO2: Able to independently and collaboratively design, develop and evaluate innovative solutions to existing problems, addressing the needs of industry and society.

PSO3: Able to pursue advanced studies, conduct research and development, and cultivate entrepreneurship skills in the modern computing environment.



Faculty Updates

Faculty members pursuing Ph.D.

- Ms. Garima Gupta
- Mr. Ashish Sharma
- Ms. Kavita Saxena
- Ms. Savita Sharma
- Mr. Saurabh Rastogi
- Ms. Divya Arora
- Ms. Shallu Juneja
- Ms. Divya Mishra
- Ms. Kajol Dahiya
- Ms. Chesta Aggarwal

INDUSTRY INTERNSHIPS

247 Students Have Secured Internships in 8th Sem

Students have shown strong participation in Product-Based, Service Based, and Startup Organizations. The participations are spread across **223 distinct recruiting organizations** including prevelant names such as **Amazon, Infosys, Konrad Group, Global Dream Connect and Conrad Technologies.**

With these companies a lot of students have seen high stipends.

The technology shows a demand for all such as **MERN Stack, Node.js, MongoDB, JAVA, JavaScript, SQL, React.js, Python.**

83 Pre-Placement Offers (PPO)

Through this we expect our students will able to have a strong exposure to **AI, Web Development, Cloud Computing, Full-Stack Development, Data Analytics, and Software Engineering.**

Under the Department of Computer Science and Engineering, Maharaja Agrasen Institute of Technology, we have seen a great Internship season this year with a majority of students securing them for their 8th semester. These will provide the students with a hands on exposure to emerging technologies and professional work environments enabling them to enhance and adapt to such things for their upcoming years.

158 of these Internships are paid

A great majority of students secured internships with over 12 weeks allowing them for a greater time of exposure to the industry standards and work patterns.

Both service and product base have secured over 100 studnets showing the wide variety our students have engaged in based on their interests.

Highest stipend was secured by Rishi Agarwal of 1.45 Lac with Amazon.

PLACEMENT DATA

The 2025–2026 placement season has marked another milestone achievement for our institution, with **148 out of 267 (till May 2026)** talented students successfully securing career opportunities across diverse industrial sectors. Reflecting a robust recruitment drive, our graduates received multiple job offers through both on-campus and off-campus channels. The recruitment lineup featured prominent global organizations and market leaders, including **D. E. Shaw & Co., Amazon, Deloitte USI, ZS Associates, ION Trading, Polestar Analytics, and Josh Technology Group**. Additionally, major technology and consulting firms such as **Infosys, Capgemini, Cognizant, EXL Service, Nagarro, Noveum.AI, and NIIT Limited** extended numerous offers, culminating in an impressive **maximum package of 54 LPA**.



Central to this success is the Department of Computer Science and Engineering, which has consistently anchored our institutional placement performance. Over the past decade, the CSE department has established a formidable legacy of academic and professional excellence, preparing industry-ready professionals who meet the evolving demands of the global tech landscape. As we celebrate these achievements, the department remains steadfastly committed to sustaining this trajectory of excellence, nurturing top-tier talent, and fostering strong corporate partnerships to empower future graduating cohorts.

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
1	4714802722	Shashank Gupta	komp	4.69
2	12014802722	Shruti Agarwal	Salescode.AI	9
3	7614802722	Arin Singh	DE Shaw and Co.	59
4	9014802722	Lakshay Aggarwal	Xceedance	7
5	6514802722	Anshul Singla	Infosys	3.6
6	75414802722	Prabhnor Singh	Tappd	9.5
7	8114802722	Shivam Tiwari	Infosys	10
8	414802722	Kamarushi Rachit Kumar	WNS - A part of Capgemini	6.72
9	8214802722	Sachin	Tata consultancy services	3.46
10	1014807223	Abhishek Kumar Pal	Onelap Telematic Pvt. Ltd.	7
11	20914802722	Kajal Kansal	Veersa Technology	8.25

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
12	714807223	Kartik Shukla	Infosys	3.6
13	514802722	Vaibhav Gupta	Infosys	11
14	36014802722	Sarthak Jain	ZS Associates	15.1
15	6414802722	Yojit Kataria	Infosys	6.25
16	35496402722	Ayush Goyal	Fareye	7
17	596402723	Yash Aggarwal	GRAMAX	7
18	4014802722	Sarthak Bansal	Infosys	3.6
19	3114802722	Subhasish Panda	AstroRaaga Pvt. Ltd.	12
20	296407223	Komal	Capgemini	4
21	814802722	Umang Goel	MEAtec - Bateery Intelligence	3.6
22	1214807223	Mohit Kumar	Techjockey Infotech PVT LTD	8

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
23	6614802722	Neeraj Khatri	Infosys	3.6
24	4114802722	Yashpreet Singh Pannu	Infosys	3.6
25	11914802722	Jitender	Polestar Analytics	6.2
26	35214802722	Garv Baweja	ION Trading India Pvt Ltd	17.3
27	3614802722	Arnav Pathak	ZS Associates	14.15
28	3314802722	Rahul Seervi	Salescode. AI	10+
29	3196402722	Harsh Kumar Verma	Infosys	3.5
30	2596402722	Allen George Jose	Infosys	3.6
31	1614802722	Tanishq Aggarwal	Cognizant	4
32	7014802722	Parth Bajaj	Hummingbird Web Solutions	3.6
33	75714802722	Deven	Infosys	7

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
34	35214807223	Sudhanwa	Mega.Group	16
35	36814802722	Ishi Gupta	ZS	14.2
36	35114807223	Aditya Jha	Komp global	4.59
37	3496402722	Abhinav Gupta	Infosys	7
38	896402722	Jai Oberoi	Infosys	3.6
39	9714802722	Priyanshu Saha	Amrutam Pharamceutical Private Limited	4
40	1014802722	Deepak Kaushik	Infosys	3.6
41	3596402722	Jatin Bansal	ZS Associates	14.16
42	10714802722	Saniya Gautam	Osttra	9.5
43	35196402722	Vishesh Arora	ZS Associates	14.2
44	5714802722	Lakshay Goyal	ION Trading Group	17.3

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
45	20214802722	Drishti Nanda	Xceedance	7
46	14714802722	Mandeep	Josh Technology Group	15
47	2314802722	Piyush Gupta	Fotello	10+
48	21014802722	Ishan Mehta	ZS Associates	14.4
49	20114802722	Kashish Jain	Konrad Group	10
50	20314802722	Aviral Jain	Konrad Group	4.8
51	35396402722	Piyush Mittal	Zstate	15
52	2414802722	Chinmay Kaushik	Infosys	3.6
53	514807223	Geetanjali Sharma	TCS	3.4
54	496402722	Tarang Tyagi	Stemrobo Technologies Private Limited	4
55	4196402723	Keshav Goyal	Planet spark	3

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
56	4496402722	Archita chaudhary	Veersa Technologies	8
57	1396402722	Kshitij Sinha	Cognizant	4
58	1514802722	Harshit Sharma	Infosys	6.75
59	3296402722	Gunjan Kumar Mishra	CodeDevh	9.6
60	5114802722	Krish Sharma	Busy Infotech	5 LPA CTC, 20k Stipend
61	3896402722	Prateek Mittal	WNS	6.72
62	4796402722	Ansh Jain	Real Time Data Services	10
63	4214802722	Manthan Mangla	Offlens Tech LLP	7
64	5814802722	Ayush Goel	ZS	14.15
65	7014802722	Parth Bajaj	Hummingbird Web Solutions	3.6
66	1514807223	MD Azam Siddiqui	Infosys	3.6

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
67	1214802722	Samyak Jain	Veersa Technology	8.3
68	2914802722	Harsh Garg	Hashedin by Deloitte	8
69	75514802722	Vibhuti Sharma	Tappd Private Limited	5
70	3096402722	Parth Goel	Cognizant	4
71	9014802722	Lakshay Aggarwal	Xceedance	7
72	2796402722	Ashwin Bansal	RTDS	10
73	2014802722	Manan Agrawal	Cvent	6.64
74	2096402722	Anmol Airi	Infosys	11
75	5514802722	Shivam Gupta	noveum.ai	12
76	7714802722	Yatharth Singh	Osttra India	4.2
77	214802722	Kritik Goel	ZS	14.15

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
78	2296402722	Setu Kaswan	Amazon	49
79	914802722	Aarshay Sharma	MEGA.Group	18
80	5096402722	Pulkit Gupta	MEAtec	5-6 LPA
81	8414802722	Nikhil Rana	Infosys	3.6
82	4414802722	Shivam Negi	Cadera Infotech	4
83	396402722	Priyanshu Singh	VS2 consulting	6
84	1114802722	Ayush Raj	Deloitte USI	7.6
85	1496402722	Rachit Narula	Infosys	11
86	9214802722	Anshul Rana	Infosys	3.5
87	3996402722	Ishaan Minocha	Meatec	12
88	14614802722	Arjun Godara	Akums	6

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
89	35596402722	Kshitij Gupta	Infosys	3.6
90	36714802722	Yash Gupta	Magnetar Labs	41
91	9814802722	Shivam Suyal	Xceedance	7
92	514802722	Vaibhav Gupta	Infosys	11
93	4314802722	Vaibhav Sharma	ION Group	17.3
94	714802722	Siddhartha Bhol	ION Trading	17
95	35114802722	Priyaanshu Sengupta	Veersa technologies	8.5
96	11514802722	Aayush	Salescode.AI	1.26
97	15214802722	Hardik Mehta	EXL services	10.5
98	11014802722	Vidyansh Sinha	Xceedance	7.5
99	13014802722	Saubhagya Singh Bhadouria	ZS Associates	14.2

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
100	1196402722	Vipul Chamoli	TCS	7
101	7514802722	Shivam Sharma	Tech Innovations	4
102	1796402722	Abhay Kush	Cognizant	4
103	6114802722	Sahil Mittal	Infosys	4
104	5214802722	Swapnil Singh	Deloitte	7.6
105	4614802722	Manvendra Singh	ZS	14.2
106	35614802722	Kunal Dua	ZS	14.2
107	1996402722	Rishi Agarwal	Amazon	54
108	2496402722	Dhruv Kaushik	Amazon	52
109	20814802722	Akshat Goel	Deloitte	7.6
110	8714802722	Prakhar Pushkar	Zorvyn	4.5

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
111	35314802722	Nimisha Bhateja	Deloitte	7.6
112	10514802722	Shaswat Satyam	IBM	4.5
113	12214802722	Yash Pandey	Nucleus Software Exports Ltd.	8
114	814807223	Akshit Jain	Konrad Group India Pvt. Ltd.	10
115	20714802722	Rohit Goel	ZS Associates	14.2
116	35914802722	Bhavya Dabas	Real Time Data Services Pvt. Ltd.	10
117	7914802722	Gagan	Infosys	6.25
118	35514802722	Shreyas Rai	Orange Business	6.5
119	7214802722	Satvik Gautam	Tata Communications Limited	4.8
120	7414802722	Nilesh Kumar	Infosys	3.5
121	9114802722	Aman Kumar	Shadow Fox	4

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
122	11614802722	Amit Singhal	Nagarro	6
123	14814802722	Vishal Kumar	ZS	14.2
124	20114802722	Kashish Jain	Konrad Group	6-10 LPA
125	14114802722	Gautam Kumar Jha	NIIT Limited	Not Disclosed Officially
126	10814802722	Anuj Bhatia	Veersa Technologies	8.3
127	11814802722	Nitin Kachera	Osttra	10.3
128	5414802722	Priyanshu Raj Pila	EXL services	9.5
129	14514802722	Pratik Mishra	Infosys	3.6
130	36614802722	Akshat Vats	Livexpo Ventures Private Limited	6
131	9614802722	Anmol Gupta	Xceedance	7
132	13714802722	Om Lakshya Deep	Infosys	3

PLACEMENT DATA

S. No.	Enrollment No. (MAIT)	Student Name	Company Name	Package (CTC) in LPA
133	8014802722	Anish Kumar Jha	WiredLeap	6
134	10614802722	Kushagarh	Konrad	6
135	13814802722	Saksham Jain	Polestar Analytics	6.5
136	13514802722	Dev Jarwal	eazyPetition	7.2
137	12714802722	Kunall	Infosys	10
138	20214802722	Drishti Nanda	Xceedance	7

PLACEMENT DATA

S.NO	Company	No. of Students
1	Infosys	29
2	ZS	13
3	Xceedance	7
4	Konrad Group	6
5	Cognizant	4
6	Amazon	3
7	Deloitte	3
8	Salescode.ai	3
9	Veersa technologies	3
10	TCS	3
11	MEAtec	3
12	ION Trading	3
13	EXL services	2
14	Hummingbird Web Solutions	2
15	Mega.Group	2
16	NIIT Limited	2
17	Osttra	2
18	Polestar analytics	2
19	Veersa Technology	2
20	KOMP Global	2

S.NO	Company	No. of Students
21	Real Time Data Services	2
22	Tappd	2
23	BUSY INFOTECH	2
24	Amrutam Pharamceutical Private Limited	1
25	AstroRaaga Pvt. Ltd.	1
26	Avalon information system	1
27	CRIS	1
28	Cadera Infotech	1
29	Capgemini	1
30	CodeDevh	1
31	Cvent	1
32	DE Shaw and Co.	1
33	Deloitte USI	1
34	Fareye	1
35	Fotello	1
36	GRAMAX	1
37	Hashedin by Deloitte	1
38	IBM	1
39	Akums	1

PLACEMENT DATA

S.NO	Company	No. of Students
40	ITUX Solutions	1
41	Ion group	1
42	Josh Technology Group	1
43	Livexpo Ventures Private Limited	1
44	Magnetar Labs	1
45	Nagarro	1
46	Noveum.ai	1
47	Nucleus Software Exports Ltd.	1
48	Offlens Tech LLP	1
49	Onelap Telematic Pvt. Ltd.	1
50	Orange Business	1
51	Osttra India	1
52	Planet spark	1
53	RTDS	1

S.NO	Company	No. of Students
54	Shadow Fox	1
55	Stemrobo Technologies Private Limited	1
56	Tata Communications Limited	1
57	Tech innovations	1
58	Techjockey infotech pvt	1
59	Uptoskills	1
60	VS2 consulting	1
61	WNS - A part of	1
62	WiredLeap	1
63	Wns	1
64	Yuva Intern	1
65	Zigguratss Artwork LLP	1
66	Zstate	1
67	eazyPetition	1
68	na	1
69	zorvyn	1

TOP PLACEMENTS

Batch : 2022 - 2026



ARIN SINGH

Placed In - D.E. Shaw and Co
Package - 59LPA



RISHI AGARWAL

Placed In - Amazon
Package - 55 lpa



SUBHASISH PANDA

Placed In - Mega.Group
Package - 20 lpa



YASH GUPTA

Placed In - magnetar
Package - 18.7



SUDHANWA

Placed In - Mega.Group
Package - 16 lpa



GARV BAWEJA

Placed In - ION
Package - 15 lpa



LAKSHAY GOYAL

Placed In - ION
Package - 15 lpa



VAIBHAV SHARMA

Placed In - ION
Package - 15 lpa



SIDDHARTHA BHOL

Placed In - ION
Package - 15 lpa

TOP PLACEMENTS

Batch : 2022 - 2026



PIYUSH MITTAL

Placed In - Zstate AI Private Limited
Package - 15 LPA



SHRUTI AGGARWAL

Placed In - SalesCode
Package - 12.6 LPA



AAYUSH

Placed In - SalesCode
Package - 12.6 LPA



ALLEN GEORGE JOSE

Placed In - SAP
Package - 10 LPA



Ansh

Placed In - RTDS
Package - 10 LPA



ASHWIN BANSAL

Placed In - RTDS
Package - 10 LPA



FACULTY ACHIEVEMENTS

RESEARCH JOURNALS

S. No.	Faculty/ Author Name	Paper Title	Journal Name	Year	ISSN/ISBN	DOI
1	Dr. Sachin Gupta	Post-Quantum Identity-Based Linkable Ring Signcryption for Edge IoT Devices	IEEE Transactions on Consumer Electronics	Feb 2026	0098-3063	10.1109/TC E.2026.3655021
2	Dr. Bhoomi Gupta	Adaptive Resource Scheduling for Digital Twin-Based 6G Communication on Intelligent Computing-Integrated Network	IEEE Communications Standards Magazine	Jan 2026	2471-2833	https://doi.org/10.1109/MCOMSTD.2026.3657207
3	Dr. Sachin Gupta	Next-Generation Optimized Video Coding Mechanism for 6G Wireless Communication Network	IEEE Communications Standards Magazine	Mar 2026	2471-2833	https://doi.org/10.1109/MCOMSTD.2025.3575225
4	Dr. Ashish Khanna	ConvNeXt based prognostication of axillary lymph node involvement in breast cancer based on smart CT interpretation	International Journal of Information Technology (Singapore)	2026	25112104	10.1007/s41870-025-02833-1
5	Dr. Anupam Kumar	Quantum-Inspired Neural Stem Cell Optimization for Histopathological Breast Cancer Detection: A Clinically-Informed Approach	Computers and Electrical Engineering, Elsevier	Apr 2026	0045-7906	https://doi.org/10.1016/j.compeleceng.2026.111337
6	Dr. Deepak Gupta	Energy-efficient online continual learning for time series classification in nanorobot-based smart health	IEEE Journal of Biomedical and Health Informatics	Jan 2026	2168-2208	10.1109/JBHI.2023.3289992

RESEARCH JOURNALS

S. No.	Faculty/ Author Name	Paper Title	Journal Name	Year	ISSN/ISBN	DOI
7	Dr. Deepak Gupta	MSA-TCN: An Ultra-Compact, Energy-Efficient Edge TCN for Explainable HAR in Consumer IoHT Devices	IEEE Transactions on Consumer Electronics	2026	0098-3063	10.1109/TC E.2026.3651784
8	Dr. Deepak Gupta	Energy-Aware Sparse Federated Learning Framework for Secure Edge Healthcare and Consumer IoMT Devices	IEEE Transactions on Consumer Electronics	2026	0098-3063	10.1109/TCE.2026.3655831
9	Dr. Deepak Gupta	A 6G-Enabled Hierarchical Contrastive Learning Framework for Multi-Scale Medical Time Series Analysis	IEEE Journal of Biomedical and Health Informatics	Mar 2026	2168-2194	https://doi.org/10.1109/JBHI.2026.3669510
10	Dr. Deepak Gupta	A Privacy-Preserving Federated Learning Framework for Securing Consumer Health Wearables against AI-enabled Poisoning Attacks	IEEE Transactions on Consumer Electronics	Mar 2026	2168-2194	10.1109/TCE.2026.3673064
11	Dr. Deepak Gupta	Detection of diabetic retinopathy grading and macular Edema by using modified block level attention group-CNN	Neural Comput & Applic	2026	0941-0643	https://doi.org/10.1007/s00521-026-11927-1
12	Dr. Deepak Gupta	Deep Learning-based Detection of Myasthenia Gravis Using Gene Co-expression Matrix Signatures	Journal of Disability Research	2026	1872-4981	10.57197/JD R-2026-0809
13	Dr. Deepak Gupta	AI-Driven and Cyber-Secure Embedded Inverter Control for Energy Optimization in Electric Vehicles	Applied Research	2026	0098-3063	appl.70128

RESEARCH JOURNALS

S. No.	Faculty/ Author Name	Paper Title	Journal Name	Year	ISSN/ISBN	DOI
14	Dr. Deepak Gupta	Revolutionizing Wearable Sensor Data Analysis with an Automated Decision-Making Model for Enhanced Human Activity Detection	IEEE Journal of Biomedical and Health Informatics	2026	2168-2194	10.1109/JBHI.2025.3604710
15	Dr. Karuna Middha	Optimization Enabled Feature Selection and Hybrid Deep Learning Approach for Detection of Type 2 Diabetes Mellitus	Biomedical Materials & Devices	Mar 2026	2731-4812	https://doi.org/10.1007/s44174-026-00651-y
16	Dr. Moolchand Sharma	Automated Urine Sediment Microscopic Image Analysis Using YOLOv10 with Chimpanzee Leader Election Optimization	Journal of Visualized Experiment	Jul 2026	1940-087X	http://jove.com/t/70799
17	Dr. Moolchand Sharma	Computational intelligence for multimodal biomedical data fusion	Frontiers in Artificial Intelligence in Sec. Medicine and Public Health	Apr 2026	2624-8212	Published

RESEARCH CONFERENCES

S. No	Faculty	Paper Title	Details of Conference	Month and Year of Publication	DOI
1	Dr. Deepak Gupta	Real-Time Vehicle Repositioning Through Fast Optimal Transport	AAAI Summer Symposium Series (SuSS 2026)	Jun 2026	https://doi.org/10.1609/aaais.v9i1.42912
2	Dr. Deepak Gupta	Multiclass Classification of retinal diseases using Transfer Learning	2025 Doctoral Symposium on Computational Intelligence, March 28-29, 2025	Jan 2026	https://link.springer.com/chapter/10.1007/978-981-96-8104-4_21
3	Dr. Deepak Gupta	A Combined deep learning approach with 1DCNN-Bi-LSTM-Attention network adopted for Imbalanced credit card fraud	2025 Doctoral Symposium on Computational Intelligence, March 28-29, 2025	Jan 2026	https://link.springer.com/chapter/10.1007/978-981-96-8104-4_20
4	Dr. Deepak Gupta	A Heuristic Approach for Optimizing Scalability in Blockchain-Based Healthcare	2025 Doctoral Symposium on Computational Intelligence, March 28-29, 2025	Jan 2026	https://link.springer.com/chapter/10.1007/978-981-96-8107-5_8
5	Dr. Deepti Gupta	A Comprehensive Review of Deep Learning Techniques for Landslide Detection Using Remote Sensing Data	1st International Conference on Cybersecurity, Data Science, and Machine Learning (ICCDM-2026)	Apr 2026	Paper Accepted
6	Dr. Jyoti Kaushik	Adaptive Privacy-Preserving Federated Learning for Secure Edge-IOT Architectures	IEEE International Conference on sustainability, Innovation and Technology (ICSIT 2026)	26 and 27 september, 2026	In Press
7	Ms. Divya Arora	Neutrosophic Deep Learning Framework for Stock Market Volatility Prediction	7th International Conference on Data Analytics and Management (ICDAM-2026)	Jun 2026	Paper Accepted

RESEARCH CONFERENCES

S. No	Faculty	Paper Title	Details of Conference	Month and Year of Publication	DOI
8	Dr. Neetu Garg	A Comprehensive Review of Deep Learning Techniques for Landslide Detection Using Remote Sensing Data	International Conference on Cybersecurity, Data Science and Machine Learning	23th -24th April 2026	Paper Accepted
9	Dr. Purna Mann	AI-Enabled Autonomous Business Intelligence Framework Using Bio-Inspired Optimization and Hybrid Deep Learning for Real-Time Predictive Analytics and Strategic Decision Intelligence	6th International Conference on Computing and Communication Networks(ICCCNet-2026)	Jul 2026	Paper Accepted
10	Dr. Purna Mann	Swarm Intelligence–Driven Forensic IoT Analytics Framework with Hybrid Learning for Autonomous Threat Detection, Real-Time Monitoring and Adaptive Incident Response	International Conference on Networks, Computing Systems and Data Analytics	Jul 2026	Paper Accepted
11	Dr.Moolchand Sharma	MambaOELM: A Lightweight State-Space Model for Real-Time Cancer Detection	2026 International Conference on Innovations in Computational Intelligence (ICICI), Ghaziabad, India, 2026	Jun 2026	10.1109/ICICI68867.2026.11564903
12	Dr.Moolchand Sharma	Hybrid Metaheuristic Optimization for Multi-Objective Scheduling in Smart Manufacturing Systems	2025 3rd International Conference on Advances in Computation, Communication and Information Technology (ICAICCIT), Faridabad	Mar 2026	10.1109/ICAICCIT68829.2025.11434252

RESEARCH CONFERENCES

S. No	Faculty	Paper Title	Details of Conference	Month and Year of Publication	DOI
13	Dr.Moolchand Sharma	Benchmarking the Trade-Offs in Object Detection: Accuracy, Speed, and Energy Efficiency	Proceedings of International Conference on Artificial Intelligence and Networks. ICAIN 2025	May 2026	https://doi.org/10.1007/978-3-032-24926-5_31
14	Dr. Karuna Middha	Neutrosophic Deep Learning Framework for Stock Market Volatility Prediction	7th International Conference on Data Analytics and Management (ICDAM-2026)	Jun 2026	Paper Accepted and Presented
15	Ms. Kavita Saxena	A Comprehensive Review of Deep Learning Techniques for Landslide Detection Using Remote Sensing Data	1st International Conference on Cybersecurity, Data Science, and Machine Learning (ICCDM-2026)	Apr 2026	Paper Accepted
16	Dr. Ajay Kumar Tiwari	Predicting Tuberculosis Effects Through Integration of Machine Learning Models with Environmental Factors and Historical Disease Records	2026 International Conference on Connected Intelligence for Industrial Applications (CI2A)	Jul 2026	10.1109/CI2A69097.2026.11577053
17	Dr. Ankita Gupta	ResurrectAI: Persona-Driven Conversational AI for Human-Like Interactions.	Proceedings of Fifth International Conference on Computing and Communication Networks. ICCCN 2025	Apr 2026	10.1007/978-3-032-18211-1_20
18	Dr. Bhoomi Gupta	Developing A Multi-Disease Risk Prediction Model Using Machine Learning	2025 7th International Conference on Artificial Intelligence and Speech Technology (AIST)	Mar 2026	10.1109/AIST68591.2025.11441609

RESEARCH CONFERENCES

S. No	Faculty	Paper Title	Details of Conference	Month and Year of Publication	DOI
19	Dr. Sachin Gupta	Demand Response Through Electric Vehicle Aggregator with Price-Adaptive Dispatch considering Energy-mix Distributed System	2026 International Conference on Electric Power and Renewable Energy (EPREC)	Mar 2026	10.1109/EPREC66546.2026.11412009
20	Dr. Sachin Gupta	Developing A Multi-Disease Risk Prediction Model Using Machine Learning	2025 7th International Conference on Artificial Intelligence and Speech Technology (AIST)	Mar 2026	10.1109/AIST68591.2025.11441609
21	Dr. Ashish Khanna	An Integrated Invasive Weed Meta-Heuristic Approach for Economic Energy Management of Grid Structure	International Conference on Data Analytics and Management, ICDAM 2025 (2026)	Jun 2026	10.1007/978-3-032-03558-5_1
22	Dr. Ashish Khanna	Criminal Identification and Detailed Analysis Through Deep Learning Algorithm with the Aim of Fostering Positive Societal Impacts	International Conference on Data Analytics and Management, ICDAM 2025 (2026)	Jun 2026	10.1007/978-3-032-03527-1_22
23	Dr. Ashish Khanna	Enhancing Metastatic Breast Cancer Prognostics for Integrated Multi-modal Data Using Deep Learning and Generative Adversarial Networks	International Conference on Data Analytics and Management, ICDAM 2025 (2026)	Jun 2026	10.1007/978-3-032-02831-0_9
24	Dr. Ashish Khanna	Performance Analysis and Estimation of Mobile Ad-Hoc Networks (Manets) Using Deep Learning	International Conference on Data Analytics and Management, ICDAM 2025 (2026)	Jun 2026	10.1007/978-3-032-03527-1_21

RESEARCH CONFERENCES

S. No	Faculty	Paper Title	Details of Conference	Month and Year of Publication	DOI
19	Dr. Sachin Gupta	Demand Response Through Electric Vehicle Aggregator with Price-Adaptive Dispatch considering Energy-mix Distributed System	2026 International Conference on Electric Power and Renewable Energy (EPREC)	Mar 2026	10.1109/EPRE C66546.2026.1412009
20	Dr. Sachin Gupta	Developing A Multi-Disease Risk Prediction Model Using Machine Learning	2025 7th International Conference on Artificial Intelligence and Speech Technology (AIST)	Mar 2026	10.1109/AIST68591.2025.11441609
21	Dr. Ashish Khanna	An Integrated Invasive Weed Meta-Heuristic Approach for Economic Energy Management of Grid Structure	International Conference on Data Analytics and Management, ICDAM 2025 (2026)	Jun 2026	10.1007/978-3-032-03558-5_1
22	Dr. Ashish Khanna	Criminal Identification and Detailed Analysis Through Deep Learning Algorithm with the Aim of Fostering Positive Societal Impacts	International Conference on Data Analytics and Management, ICDAM 2025 (2026)	Jun 2026	10.1007/978-3-032-03527-1_22
23	Dr. Ashish Khanna	Enhancing Metastatic Breast Cancer Prognostics for Integrated Multi-modal Data Using Deep Learning and Generative Adversarial Networks	International Conference on Data Analytics and Management, ICDAM 2025 (2026)	Jun 2026	10.1007/978-3-032-02831-0_9
24	Dr. Ashish Khanna	Performance Analysis and Estimation of Mobile Ad-Hoc Networks (Manets) Using Deep Learning Under the Influence of Malicious Attacks, with the Goal of Fostering Positive Societal Impacts	International Conference on Data Analytics and Management, ICDAM 2025 (2026)	Jun 2026	10.1007/978-3-032-03527-1_21

BOOK PUBLICATIONS

S. No.	Faculty Name	Book Title	Book Chapter Name	ISBN No./ISSN	Publisher
1	Dr. Sachin Gupta	Artificial Intelligence for Sustainable Economy and Business	InnoDrive: Revolutionizing Autonomous Navigation for Smart Logistics	978-3-032-20714-2	Springer
2	Dr. Bhoomi Gupta	Artificial Intelligence for Sustainable Economy and Business	InnoDrive: Revolutionizing Autonomous Navigation for Smart Logistics	978-3-032-20714-2	Springer
3	Dr. Ashish Khanna	Transforming Healthcare With AI And IoT	Enhancing EEG-based Brain Attack Detection Using a Hybrid Genetic Random Forest Classifier	978-104077139-6; 978-104111142-9	CRC Press
4	Dr. Ashish Khanna	Discover Networks	Advancements in Generative Adversarial Networks for Synthetic Data Generation: A Comprehensive Analysis	978-104077139-6; 978-104111142-9	CRC Press
5	Dr. Ashish Khanna	Transforming Healthcare With AI And IoT: Intelligent Solutions for a Digital Future		9781003658504	CRC PRESS, TAYLOR & FRANCIS GROUP
6	Dr. Ruchi Goel	Robotics and Generative AI in Healthcare	Engineering Healthcare: Key Technologies and Systems in Healthcare	9781003670582	Taylor & Francis
7	Dr. Sandeep Tayal, Dr. Yogesh Sharma, Mr. Ashish Sharma	-	Enhanced Thyroid Risk Prediction Through MCTS-Driven Genetic Algorithm Optimization of Neural Networks	9783032210135	Springer Nature Switzerland
8	Dr.Moolchand Sharma	Transforming Healthcare With AI And IoT Intelligent Solutions for a Digital Future		9781003658504	CRC PRESS, TAYLOR & FRANCIS GROUP

FACULTY DEVELOPMENT PROGRAMMES

S.No.	Faculty Name	Mode	Details of Participation (FDP/ Workshop/ STTP/ Seminar)	No. Of Days/Weeks	Organizer Name
1	Dr.Bhoomi Gupta	Online	Transforming Institutions through Sustainability (SDGs), Quality Assurance and Impact-Driven Best Practices	6 days 15/06/2026 - 20/06/2026	IQAC & SDG Cell, Nehru Institute of Engineering and Technology (Autonomous), Coimbatore.
2		Offline	Integrating Artificial Intelligence in Teaching, Learning, and Research	1 week 22/05/2026 - 30/05/2026	Innovative Group of Colleges, Greater Noida
3	Prof. Sachin Gupta (Speaker/Resource Person)	Offline	Integrating Artificial Intelligence in Teaching, Learning, and Research	1 week 22/05/2026 - 29/05/2026	Innovative Group of Colleges, Greater Noida
4	Dr.Ashish Khann	Offline	Generative AI and Smart Intelligent Systems for Multidisciplinary Engineering Applications	1 week 20/07/2026- 25/07/2026	Maharaja Agrasen Institute of Technology, Delhi
5	Dr Sudha Narang	Offline	FDP on Scalable Agentic AI with high performance computing	1 week 1/6/2026 - 6/6/2026	Department of Computer Science and Engineering, BVCOE, New Delhi
6	Mr. Ashish Sharma	Offline	Generative AI and Smart Intelligent Systems for Multidisciplinary Engineering Applications	1 week 20/07/2026 - 25/07/2026	Maharaja Agrasen Institute of Technology, Delhi
7	Dr. Neetu Garg	Offline	Generative AI and Smart Intelligent Systems for Multidisciplinary Engineering Applications	1 week 20/07/2026 - 25/07/2026	Maharaja Agrasen Institute of Technology, Delhi
8	Dr.Yogesh Sharma	Offline	Generative AI and Smart Intelligent Systems for Multidisciplinary Engineering Applications	1 week 20/07/2026 - 25/07/2026	Maharaja Agrasen Institute of Technology, Delhi

FACULTY DEVELOPMENT PROGRAMMES

S.No.	Faculty Name	Mode	Details of Participation (FDP/ Workshop/ STTP/ Seminar)	No. Of Days/Weeks	Organizer Name
9	Ms.Savita Sharma	Offline	Generative AI and Smart Intelligent Systems for Multidisciplinary Engineering Applications	1 week 20/07/2026 - 25/07/2026	Maharaja Agrasen Institute of Technology, Delhi
10		Online	Transforming Institutions through Sustainability (SDGs), Quality Assurance and Impact-Driven Best Practices	6 days 15/06/2026 - 20/06/2026	IQAC & SDG Cell, Nehru Institute of Engineering and Technology (Autonomous), Coimbatore.
11	Dr. Ruchi Goel	Offline	FDP on Scalable Agentic AI with high performance computing	1 week 01/06/2026 - 06/06/2026	Department of Computer Science and Engineering, BVCOE, New Delhi
12	Dr. Karuna Middha	Online	NEP 2020 Orientation and Sensitisation Programme on IKS	1 week 06/07/2026 - 14/07/2026	MMTC-Central University of Jammu
13		Hybrid	AICTE-recognized one-week FDP on “Strategies for Effective Curriculum Implementation and Evaluation”	1 week 16/03/2026 - 20/03/2026	Curriculum Development Centre Department, of NITTTR at Maharaja Agrasen Institute of Technology.
14		Offline	Attended Seminar on “Towards a Greener Future: Integrating Energy, Environment and Sustainable Development” organized by the Department of Applied Sciences, Maharaja Agrasen Institute of Technology, Delhi	2 days 15/01/2026 - 16/01/2026	Department of Applied Sciences, Maharaja Agrasen Institute of Technology, Delhi, Delhi

FACULTY DEVELOPMENT PROGRAMMES

S.No.	Faculty Name	Mode	Details of Participation (FDP/ Workshop/ STTP/ Seminar)	No. Of Days/Weeks	Organizer Name
15	Dr.Anupam Kumar	Online	Transforming Institutions through Sustainability (SDGs), Quality Assurance and Impact-Driven Best Practices	6 days 15/06/2026 - 20/06/2026	IQAC & SDG Cell, Nehru Institute of Engineering and Technology (Autonomous), Coimbatore.
16	Dr.Farzil Kidwai	Online	Transforming Institutions through Sustainability (SDGs), Quality Assurance and Impact-Driven Best Practices	6 days 15/06/2026 - 20/06/2026	IQAC & SDG Cell, Nehru Institute of Engineering and Technology (Autonomous), Coimbatore.
17	Dr.Sandeep Tayal	Online	Big Data Analytics and Generative AI for Industry 4.0 Applications	11 days 15/07/2026 - 26/07/2026	MeitY and endorsed by AICTE/UGC.
18	Dr. Deepti Gupta	Offline	FDP on Scalable Agentic AI with high performance computing	1 week 01/06/2026 - 06/06/2026	Department of Computer Science and Engineering, BVCOE, New Delhi
19	Ms. Divya Arora	Online	NEP-2020 Orientation & Sensitisation Programme, Indian Knowledge System (IKS)	1 week 06/07/2026 - 14/07/2026	MMTC-Central University of Jammu
20		Online	Participated in the AICTE-recognized one-week FDP on “Strategies for Effective Curriculum Implementation and Evaluation”, conducted by the Curriculum Development Centre	5 days 16/03/2026 - 20/03/2026	Maharaja Agrasen Institute of Technology, Delhi, Delhi
21		Offline	Attended Seminar on “Towards a Greener Future: Integrating Energy, Environment and Sustainable Development”	2 days 15/01/2026 - 16/01/2026	Department of Applied Sciences, Maharaja Agrasen Institute of Technology, Delhi, Delhi

FACULTY DEVELOPMENT PROGRAMMES

S.No.	Faculty Name	Mode	Details of Participation (FDP/ Workshop/ STTP/ Seminar)	No. Of Days/Weeks	Organizer Name
22	Ms. Shallu Juneja	Online	Transforming Institutions through Sustainability (SDGs), Quality Assurance and Impact-Driven Best Practices	6 days 15/06/2026 - 20/06/2026	IQAC & SDG Cell, Nehru Institute of Engineering and Technology (Autonomous), Coimbatore.
23	Dr. Mini Agarwal	Online	6-Day Faculty Development Programme on Research Papers, IPR, and Project Proposal Writing	6 days 01/06/2026 - 06/06/2026	G.L. Bajaj Institute of Technology & Management, Greater Noida.
24	Dr. Mini Agarwal	Offline	Attended Seminar on “Towards a Greener Future: Integrating Energy, Environment and Sustainable Development”	2 days 15/01/2026 - 16/01/2026	Department of Applied Sciences, Maharaja Agrasen Institute of Technology, Delhi, Delhi
25	Dr. Ankita Gupta	Offline	FDP on Scalable Agentic AI with high performance computing	2 week 02/06/2026 - 07/06/2026	Department of Computer Science and Engineering, BVCOE, New Delhi
26	Ms. Sakshi Jha	Online	Transforming Institutions through Sustainability (SDGs), Quality Assurance and Impact-Driven Best Practices	6 days 15/06/2026 - 20/06/2026	IQAC & SDG Cell, Nehru Institute of Engineering and Technology (Autonomous), Coimbatore.
27	Dr. Sanjeev Kumar	Online	Transforming Institutions through Sustainability (SDGs), Quality Assurance and Impact-Driven Best Practices	6 days 15/06/2026 - 20/06/2026	IQAC & SDG Cell, Nehru Institute of Engineering and Technology (Autonomous), Coimbatore.
28		Offline	FDP on Scalable Agentic AI with high performance computing	1 week 01/06/2026 - 06/06/2026	Department of Computer Science and Engineering, BVCOE, New Delhi

FACULTY DEVELOPMENT PROGRAMMES

S.No.	Faculty Name	Mode	Details of Participation (FDP/ Workshop/ STTP/ Seminar)	No. Of Days/Weeks	Organizer Name
29	Dr. Prerna Mann	Online	Research Papers, Intellectual Property Rights (IPR) And Project Proposal Writing	6 days 01/06/2026 - 06/06/2026	Research And Development Cell, GL Bajaj Institute Of Technology And Management, Greater Noida

FACULTY DEVELOPMENT PROGRAMMES

ORGANIZED BY DEPARTMENT

Faculty Training Session on “TeachMint-Best Teaching Platform”

The Department of Computer Science and Engineering, Maharaja Agrasen Institute of Technology (MAIT) organized a Faculty Training Session on “Teachmint – Best Teaching Platform” on 22nd May 2026 in Room No. 127, CSE Department. The session was coordinated by Dr. Mini Agarwal, Dr. Jyoti Kaushik, Ms. Chesta Agarwal, and Ms. Kajol Dhaiya with the objective of introducing faculty members to modern digital teaching tools and smart classroom practices.



The session was conducted by **Mr. Aman Thakur, Product Specialist at Teachmint**, with an expertise in **Digital Teaching Platforms, Smart Classroom Solutions, Online Assessment Tools, and Learning Management Systems.**

He demonstrated the key features of the Teachmint platform through interactive presentations and live demonstrations, and demonstrated how it can be used for virtual classroom management, attendance tracking, assignment sharing, online assessments, digital communication, and the use of interactive whiteboards.

Faculty members actively participated throughout the session by interacting with the resource person and exploring the platform's features. The hands-on experience helped participants gain confidence in using digital teaching tools for blended learning, online assessments, and effective classroom management. The session concluded with positive feedback from the participants, who appreciated its practical approach and expressed interest in similar technology-driven training programmes in the future.

FACULTY DEVELOPMENT PROGRAMMES

ORGANIZED BY DEPARTMENT

Generative AI and Smart Intelligent Systems for Multidisciplinary Engineering Applications

The Department of Computer Science & Engineering, Maharaja Agrasen Institute of Technology (MAIT), successfully organized a One-Week Faculty Development Program (FDP) on "Generative AI and Smart Intelligent Systems for Multidisciplinary Engineering Applications" from July 20–25, 2026.

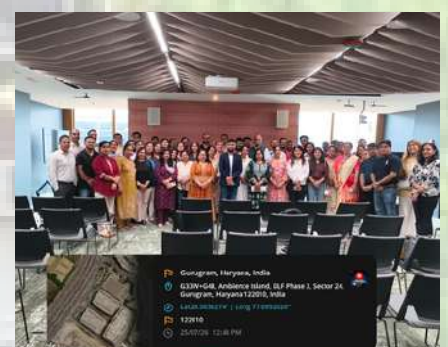
The FDP witnessed 112 registrations, comprising 68 internal participants from MAIT and 44 external participants from universities, engineering colleges, polytechnics, and other academic institutions across India, including one international participant from Vilnius Gediminas Technical University, Lithuania.



Each day was made memorable and insightful with inputs from our speakers. Day 1 commenced with a session by Prof. (Dr.) Neha Chaudhary, Head, Department of Computer Science & Engineering, Manipal University Jaipur, on "Generative AI for Research and Academic Productivity."

On Day 2, Mr. Rajat Jain, Software Engineer, Microsoft, delivered a session on cost optimization techniques for LLM-based applications. Day 3 featured Mr. Abhishek Popli, Senior AI Platform Engineer (SDE3), Oracle Cloud Services, who explored Agentic AI, Multi-Agent Systems, and autonomous code review using CrewAI. Day 4 included sessions by Mr. Harsh Mangal, Senior Vice President, NatWest Group, on Agentic AI in Banking, and Prof. Neelam Duhan, J.C. Bose University of Science and Technology, YMCA, on Prompt Engineering in Education.

Day 5 showcased expert talks by Mr. Pankaj Sharma and Mr. Ishant Kumar from Microsoft on building intelligent AI agents and Generative AI for Smart Engineering Applications. The FDP concluded on Day 6 with an enriching industry visit to Microsoft Gurugram, where participants explored advanced AI tools such as Gemini, Claude, and NotebookLM through interactive sessions by Mr. Siddharth Chopra, Co-founder, YouTube Media, and Mr. Sarthak Jain, Microsoft MVP.



FACULTY DEVELOPMENT PROGRAMMES

ORGANIZED BY DEPARTMENT



The Research & Development Cell (RDC), in association with the Institution's Innovation Council (IIC), Maharaja Agrasen Institute of Technology (MAIT), successfully concluded the Two-Day Faculty Development Program (FDP) on "Research Writing & High Impact Scientific Publishing", held on 30–31 July 2026.

The FDP was conducted under the visionary leadership of Prof. (Dr.) Vikram Bali, Director, MAIT, with the support of Prof. (Dr.) Satvir Deswal, Dean, MAIT, Prof. Harbhajan Bansal, Dean (Management), MAIT, and Prof. (Dr.) Sachin Gupta, Dean (Research & Innovation), MAIT.

The technical sessions were delivered by **Dr Manik Sharma, Founder & Director, Herdyaa Insights**, who shared valuable insights on research writing, systematic literature reviews using the PRISMA Framework, publication ethics, journal selection through Scopus and Web of Science, AI tools for research, Technology Readiness Levels (TRL), Manufacturing Readiness Levels (MRL), technology transfer and licensing, intellectual property commercialization, and strategies for translating research outcomes into industry-ready innovations. The sessions provided practical guidance on enhancing the quality, visibility, impact, and commercialization potential of research.



The program witnessed enthusiastic participation from **68 faculty members**, who actively engaged in interactive discussions, case studies, and Q&A sessions, making the FDP a highly enriching learning experience.

The event was jointly organized by **Dr. Naveen Solanki (IIC Coordinator)** and **Dr. Neelu Nagpal (R&D Coordinator)**. It was successfully coordinated by the organizing team comprising **Dr. Anupam Kumar, Dr. Poonam Juneja, Dr. Surbhi Iata, Dr. Varun Goel, Dr. Anubha Goel, Dr. Neeraj Rathi, Dr. Neelam Sharma, and Dr. Vipin K. Sharma**, whose dedicated efforts ensured the smooth execution and grand success of the FDP.



STUDENT ACHIEVEMENTS

CONFERENCE PAPERS

Authors	Title	Conference	Publishing Date	DOI
Archit Arora, Vishesh Arora, Ashish Sharma, Sandeep Tayal, Yogesh Sharma	Enhanced Thyroid Risk Prediction Through MCTS-Driven Genetic Algorithm Optimization of Neural Networks	Proceedings of Fifth International Conference on Computing and Communication Networks. ICCCN 2025	May 1, 2026	https://doi.org/10.1007/978-3-032-21013-5_11
Kshitij Dahiya (03014802724)CSE Dr. Vinay Kumar Saini	Beyond Answer Correctness: Measuring and Reducing Explanation Faithfulness Gaps in Chart Understanding {VLM}s	ICML 2026 Workshop on Combining Theory and Benchmarks: Towards A Virtuous Cycle to Understand and Guarantee Foundation Model Performance	May 25, 2026	https://openreview.net/forum?id=JKp3grjMe5
Kshitij Dahiya (03014802724)CSE Aryan Kaushik Utkarsh Singh	Adaptive Termination in Agentic Multimodal {RAG} via Cross Modal Evidence Grounding	ICML 2026 Workshop on Multimodal AI Agents	May 16, 2026	https://openreview.net/forum?id=llJtJVkZs3



BOOK CHAPTERS

Authors	Title	Book Title	Publishing Date	DOI
Bhoomi Gupta, Sachin Gupta, Neelu Nagpal, Yaagik Goel, Khushi Goyal & Atul Rana	InnoDrive: Revolutionizing Autonomous Navigation for Smart Logistics	Artificial Intelligence for Sustainable Economy and Business. Studies in Systems, Decision and Control, Springer	May 1, 2026	https://doi.org/10.1007/978-3-032-20714-2_25

STUDENT RESEARCH PUBLICATION

S.No.	Name of Student	Paper Title	Conference Name	DOI
1	Aryaman Bhardwaj	PasturePath: A Sustainable Innovation for Smart Grazing and Pastoral Land Management	SPMIER 2026: International Conference on Sustainable Planet	https://doi.org/10.1007/978-3-032-21013-5_11
2	Atishvi Gupta	PasturePath: A Sustainable Innovation for Smart Grazing and Pastoral Land Management	SPMIER 2026: International Conference on Sustainable Planet	https://doi.org/10.1007/978-3-032-21013-5_11

STUDENT TECHNICAL ACHIEVEMENTS

HACKATHON WINNERS

S.No.	Enrollment No.	Name of Student	Team Name	Name of Event	International/National/State/Inter/Intra Level	Place of Event	Date of Event	Prize/Position
1	7314802723	Dev Garg	Phoenix	Zynd Aickathon	National	Geeks for Geeks HQ Noida	30/04/2026	3rd Position & Opportunity for Internship at ArmorIQ
2	7414802723	Vansh Singla						
3	60496402724	Prince Pal						
4	7914802724	Mridul Pandey	Schrödinger's Humans	The Brainstorm Summit	National	MAIT, Delhi	17/04/2026	1st Position
5	8114802724	Atharva Chauhan						
6	7914802724	Mridul Pandey	Schrödinger's Humans	AI Expo Solutions Hackathon	National	BVCOE, Delhi	16/04/2026	1st Postion
7	8314802723	Naneet Tyagi	The Potato Gang	National Fraud Prevention Challenge organized by the Reserve Bank Innovation Hub (RBIH) and IIT Delhi TRYST.	National	IIT Delhi	11/4/2026	2nd Position
8	7914802724	Mridul Pandey	Coral Reef	OFF-GRID, a 36-hour national-level hackathon	National	Krishna Institute of Engineering and Technology ,Ghaziabad	10/04/2026-11/04/2026	2nd Position and Rs.7000/-

STUDENT TECHNICAL ACHIEVEMENTS

HACKATHON WINNERS

S.No.	Enrollment No.	Name of Student	Team Name	Name of Event	International/National/State/Inter/Intra Level	Place of Event	Date of Event	Prize/Position
9	7414802723	Vansh Singla	Phoenix	CNS 2.0	State	Shaheed Sukhdev College of Business Studies ,Delhi	10/4/2026	1st Runner Up
10	60496402724	Prince Pal						
11	1414802724	Karan Bhargava	Bug Slayers	VISIONX	National	Geeks For Geeks Office ,Greater Noida	25/03/2026	2nd Position & Rs.3000/-
12	3614802724	Garv Nanda						
13	3714802724	Har Agam Deep Singh						
14	35414802724	Harasis Singh Lamba						
15	3714802724	Har Agam Deep Singh	Kya hai?	Smartohack 3.0	Inter	MAIT, Delhi	24/03/2026	1st Position & Rs.7100/-
16	35414802724	Harasis Singh Lamba						
17	91514802725	Saurav Anand	Code Bit	36 hour CodeSphere Hackathon	National	ACIC SGTU Community Innovation Centre,SGT University, Gurugram	18/03/2026 - 20/03/2026	2nd Position

STUDENT TECHNICAL ACHIEVEMENTS

HACKATHON WINNERS

S.No.	Enrollment No.	Name of Student	Team Name	Name of Event	International/National/State/Intra Level	Place of Event	Date of Event	Prize/Position
18	2096402724	Tavish Agarwal	Ctrl Alt Elite	Prompt Wars	National	IGDTUW, Delhi	17/03/2026	1st Position & Rs.10,000/-
19	2096402724	Tavish Agarwal	Ctrl Alt Elite	Hackbio	National	IIT Mandi	14/03/2026 -16/03/2026	1st Position & Rs.25,000/-
20	2096402724	Tavish Agarwal	Ctrl Alt Elite	Synapse.ai	National	DTU, Delhi	23/02/2026 -24/02/2026	2nd Position & Rs.15,000/-
21	11814802724	Ayush Aggarwal	Code & Conquer	Debug Arena 2.0	National	Atma Ram Sanatan Dharma College, Delhi	27/02/2026	2nd Position
22	11914802724	Piyush Verma						
23	7314802723	Dev Garg	Phoenix	Zynd Aickathon	National	(PRTF), Greater Noida, Uttar Pradesh	21/02/2026 - 22/02/2026	2nd Position and Rs.50,000/-
24	7414802723	Vansh Singla						
25	60496402724	Prince Pal						
26	35414802724	Harasis Singh Lamba	Brainiacs	IdeaForge	National	GTBIT, Delhi	19/02/2026	2nd position - Rs.3000/-
27	35514802724	Maahir Choudhary						
28	60496402724	Prince Pal	Individual	PromptWars: Build with AI	National	Google Office, Gurugram	16/02/2026	1st Runner Up and Rs.15,000/-

STUDENT TECHNICAL ACHIEVEMENTS

HACKATHON WINNERS

S.N o.	Enrollment No.	Name of Student	Team Name	Name of Event	International/National/State/Inter	Place of Event	Date of Event	Prize/Position
29	7314802723	Dev Garg	Phoenix	Cyberthon Aester AI Summit	National	SGVU , Jaipur	06/02/2026 - 07/02/2026	3rd Position and Rs.5000/-
30	7414802723	Vansh Singla						
31	7314802723	Dev Garg	Phoenix	Start-A-Thon	National	IGDTUW, Delhi	5/2/2026	CodeCraft Credits worth Rs.10K and Rs.1000/-
32	7414802723	Vansh Singla						
33	7314802723	Dev Garg	Phoenix	Rajasthan Digifest – TieGlobal Summit 2026-Game Jam Jaipur 2026	National	Jaipur Exhibition and Convention Centre	05/01/2026 -06/01/2026	2nd Position and Rs.50,000/-
34	7414802723	Vansh Singla						
35	15614802723	Arnav Bhardwaj	Neuron Natraj	Hack Energy 2.0	National	GeeksforGeeks HQ, Noida	31-03-2026	9th Rank
36	15614802723	Arnav Bhardwaj	Neuron Natraj	CodeShield Hackathon 1.0	National	Sri Indu College of Engineering and Technology, Tamil Nadu, India	12/5/20...	1st Rank

STUDENT NON-TECHNICAL ACHIEVEMENTS

ACADEMIC AWARDS

S.No.	Enrollment No.	Name of Student	Name of Event	International/National/State/Inter/Intra Level	Place of Event	Date of Event	Prize/Position
1	1096402723	Uday Khanna	InterCollegiate Informatic and Competitive Programming Camp(IICPC) - Prelims	National	DTU, Delhi	31/01/2026	Secured Rank 4059 among 13,000+ participants nationwide
2	15614802723	Arnav Bhardwaj	GGSIPU End-Term Examination January 2026	State	New Delhi	20/01/2026	Obtained Rank 1 in the entire University in the 5th Semester, with a perfect 10.0 GPA.
3	6714802724	Devansh Phuttela	Hack4Delhi organised by IEEE NSUT and HN	International	Bharat Mandapam	12/1/2026	Top 30 teams

STUDENT NON-TECHNICAL ACHIEVEMENTS

SPORTS AWARDS

S.No.	Enrollment No.	Name of Student	Name of Event	International/National/State/Inter/Intra Level	Place of Event	Date of Event	Prize/Position
1	35314802722	Nimisha Bhateja	Arthonomics	Inter	MAIT, Delhi	24/02/2026	2nd position
2	35314802722	Nimisha Bhateja	Aparajit	Inter	Symbiosis Law School, Noida	22/02/2026	1st Position

CULTURAL AWARDS

S.No.	Enrollment No.	Name of Student	Name of Event	International/National/State/Inter/Intra	Place of Event	Date of Event	Prize/Position
1	4714802724	Deepayan Chakravarti	Hamsadhvani	State	Dr. Akhilesh Das Gupta Institute of Professional Studies, New	19/02/2026	3rd Position
2	4714802724	Deepayan Chakravarti	Taraana: Vocal Group	State	Maulana Azad Medical College, New Delhi	15/02/2026	3rd Position
3	4714802724	Deepayan Chakravarti	Allegretto (Instrumental)	State	Maulana Azad Medical College, New Delhi	11/2/20...	2nd Position
4	4214802722	Manthan Mangla	iFest 2026 — Annual Cultural	National	IILM University, Gurugram	06/02/2026-07/02/2026	2nd Position
5	21614802724	Arshia Bhasin	Anugoonz Annual Fest 2026	Inter-College	Fairfield Institute of Management & Technology, New Delhi	19/1/2026-20/1/2026	1st Position

MENTORS TABLE

S.No.	Faculty Name	Mobile No.	Email Address	Room No.	Group
1	Mr. AJAY TIWARI	9873442714	ajaytiwari@mai t.ac.in	125 B	8C7,4C9
2	Dr. ANUPAM KUMAR	9999702583	anupamkumar @mait.ac.in	134	8C1,4C10
3	Dr. ASHISH KHANNA	9891296774	ashishkhanna@ mait.ac.in	124	4C5
4	Dr. ANKITA GUPTA	9560750877	ankitagupta@m ait.ac.in	124	8C11,3C11
5	Dr. DEEPAK GUPTA	9899265660	deepakgupta@ mait.ac.in	125 A	8C3,4C12
6	Ms. DEEPTI GUPTA	8860588883	deeptigupta@m ait.ac.in	101 C	8C9,4C13
7	Dr. FARZIL KIDWAI	9911093339	farzilkidwai@ mait.ac.in	125 C	8C5,6C12
8	Ms. GARIMA GUPTA	9873293294	garimagupta@ mait.ac.in	124	6C2
9	Dr. JYOTI KAUSHIK	8813840104	jyotisharma@m ait.ac.in	133	4C6
10	Ms. KAVITA SAXENA	7042800809	kavitasaxena@ mait.ac.in	101 A	6C3
11	Dr. KARUNA MIDDHA	9958524333	karunamiddha @mait.ac.in	147	8C8,4C14

MENTORS TABLE

S.No.	Faculty Name	Mobile No.	Email Address	Room No.	Group
12	Ms. KAJOL DAHIYA	9810624997	kajoldahiya@mait.ac.in	144	8C12,4C15
13	Dr. MINI AGARWAL	8743891304	miniagarwal@mait.ac.in	133	6C4,4C16
14	Dr. MOOLCHAND SHARMA	9911208596	moolchand@mait.ac.in	148	8C6,4C18
15	Dr. NEETU GARG	9717391960	neetugarg@mait.ac.in	101 F	6C8
16	Dr. PRERNA MANN	9711220916	prernasag@mait.ac.in	148	6C7
17	Dr. R.K. CHOUDHURY	9716985761	ramakantchoudhury@mait.ac.in	144	8C11, 6C11
18	Dr. RUCHI GOEL	9868202209	ruchigoel@mait.ac.in	128	8C4, 4C19
19	Ms. SAKSHI JHA	9811693602	sakshijha@mait.ac.in	144	4C1
20	Dr. SANDEEP TAYAL	9868171695	sandeep taylor@mait.ac.in	123	6C5
21	Mr. SAURABH RASTOGI	9891189347	saurabhrastogi@mait.ac.in	133	8C12, 4C4

MENTORS TABLE

S.No.	Faculty Name	Mobile No.	Email Address	Room No.	Group
22	Ms. SAVITA SHARMA	9015413744	savitasharma@mait.ac.in	101 E	6C6, 8C2
23	Ms. SHALLU JUNEJA	9711465500	shallujuneja@mait.ac.in	143	6C9
24	Dr. SUDHA NARANG	9899504423	sudhanarang@mait.ac.in	101 D	4C3
25	Dr. YOGESH SHARMA	9899127290	yogeshsharma@mait.ac.in	125 D	4C17
26	Ms. DIVYA ARORA	9810173166	divyaarora@mait.ac.in	147	6C13, 6C1
27	Dr. NARINDER KAUSHIK	9416134300	narinderkaushik@mait.ac.in	242	4C20
28	Dr. SATISH KUMAR	9034983207	satishkumar@mait.ac.in	247	4C7
29	Mr. MANU NARULA	9212158133	manunarula@mait.ac.in	134	4C21
30	Ms. DIVYA MISHRA	9971017705	divyamishra@mait.ac.in	101	4C8
31	Ms. CHESTA AGARWAL	9871234503	chestagarwal@mait.ac.in	143	4C2

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S.No.	Name	HackerRank Profile URL
211	PRIYHAL JAIN	https://www.hackerrank.com/profile/priyhal1155
212	KARTIK TYAGI	https://www.hackerrank.com/profile/kartiktyagi8000
213	VANSH GUPTA	https://www.hackerrank.com/profile/vanshgupta2028
214	ARSHIA BHASIN	https://www.hackerrank.com/auth/signup
215	MAYANK SINGH DHAMI	https://www.hackerrank.com/profile/mayank_dhami2019
216	ANISH SABHARWAL	anishs1207
217	KAVYA SINGAL	https://www.hackerrank.com/profile/singalkavya9
218	ANSH GUPTA	anshg5073
219	PRATEEK KUMAR JHA	hackerrank.com/profile/jhaprateek2503
220	MANYATA SHARMA	

HACKERRANK LIST

S.No.	Name	HackerRank Profile URL
221	ARPAN TANEJA	https://www.hackerrank.com/profile/arpanlol
222	PUNYA ARORA	hackerrank.com/profile/punyaarora2006
223	GURNOORBIR SINGH	https://www.hackerrank.com/profile/gurnoor_b_singh
224	SURYANSH VOHRA	https://www.hackerrank.com/profile/suryanshvohra26
225	MALAY KUMAR	
226	LAVANYA ARORA	https://www.hackerrank.com/profile/kunjlavanya22
227	LAKSHIT JAIN	hackerrank.com/profile/lucky13072006
228	VIVEK KUMAR	https://www.hackerrank.com/profile/vivekkumar135201
229	ABHIRAJ MISHRA	https://www.hackerrank.com/profile/abhirajmishra06
230	VIVEK SANKAR	https://www.hackerrank.com/profile/viveksankar05

S.No.	Name	HackerRank Profile URL
231	SHAURYA ANAND	@shauryaanand0417
232	YASHOWARDHAN YADAV	https://www.hackerrank.com/profile/yashowardhan_29
233	KAVYA VATS	https://www.hackerrank.com/profile/kavyavats363
234	AYUSHYA RANJAN	https://www.hackerrank.com/profile/ayushya933
235	SHUBHAM SOLANKI	https://www.hackerrank.com/profile/solankishaab17
236	HRIDEY K PURI	hrideydaksh HackerRank https://www.hackerrank.com/profile/hrideydaksh
237	ABHAY SINGH	https://www.hackerrank.com/profile/abhaysingh14434
238	AKANKSHA NEGI	https://www.hackerrank.com/profile/akabaka
239	YASHDEEP	@yashdeep7017
240	SWASTIK PATRA	@swastikpatra2006

HACKERRANK LIST

S.No.	Name	HackerRank Profile URL
241	PRIYANSHU GAUTAM	hackerrank.com/profile/priyanshu12pro
242	GAURAV RAJ	
243	ADITYA SAINI	https://www.hackerrank.com/profile/curloz
244	DIVYANSHU KUMAR	@divyanshu8476
245	VANSH KUMAR	VANSH KUMAR249
246	ARYAN SINGH	as3360011
247	DHRUV SOLANKI	https://www.hackerrank.com/profile/dhruvsolanki2k5
248	ROHAN CHINDRAY	https://www.hackerrank.com/profile/rohanchnxt2005
249	SIDDHANT SINGH	https://www.hackerrank.com/profile/siddhant0131
250	LAKSHYA PRATAP SINGH	hackerrank.com/profile/lakshyaps2005

S.No.	Name	HackerRank Profile URL
251	SACHIN SINGH	hackerrank.com/profile/Sachin0608
252	HIMANSH ASIWAL	@himansh_asiwal77
253	TUSHAR	https://share.google/QQ7uTdwJYxdUPfS9X
254	NISHANT RAJ	hackerrank.com/profile/nishantraj0804
255	ANUJ KUMAR	@anuj7yu
256	DHANANJAY BHASKAR	https://www.hackerrank.com/profile/dhananjaybhaskar1
257	HARSH GAUTAM	https://www.hackerrank.com/profile/hgboss46
258	NAMAN	namanofficial83
259	NAMAN KAKKAR	https://www.hackerrank.com/profile/namankakkar2999
260	SAURAV KUMAR	www.hackerrank.com/profile/ssauravkr1111

HACKERRANK LIST

S.No.	Name	HackerRank Profile URL
261	JESSICA	@jeessyyccaaa19
262	RUDRANSH CHOUDHARY	hackerrank.com/profile/Rudransh_choudh1
263	BHARAT LAL	Bharat Lal
264	HARSH VARDHAN	Hackerrank.com/profile/harsh vardhan
265	PARTH KUMAR	https://www.hackerrank.com/profile/parthk_12611
266	SAMIKSHA SINGH	
267	ANUBHAV SINGH	hackerrank.com/profile/anubhavsingh0345
268	SANSKAAR SAHANI	@sanskaarsahani
269	ARPIT NIMESH	hackerrank.com/ArpitNimesh/@arpit21110
270	JITENDER SINGH	https://www.hackerrank.com/profile/abcforeverythin1

S.No.	Name	HackerRank Profile URL
271	VARUN KUMAR	https://www.hackerrank.com/profile/varunkumar962510
272	RISABH KANOJIYA	https://www.hackerrank.com/profile/rishhkanojia555
273	KHUSHANT	https://www.hackerrank.com/profile/khushant81784071
274	SARTHAK KUMAR	hackerrank.com/profile/sarthakkumar_k61
275	GORAANG SINGH	
276	DHANYA GARG	
277	NIRMIT KHUDANIA	https://www.hackerrank.com/profile/nirmitkhudania01
278	VAIBHAV KUMAR	Vaibhav Jaluthriaa - vaibhavjaluthria HackerRank https://share.google/2
279	SAHIL GOND	https://www.hackerrank.com/profile/gondsaahil22
280	DIVYANSH	https://www.hackerrank.com/profile/divyaanish_s28

HACKERRANK LIST

S.No.	Name	HackerRank Profile URL
281	ABHIMANYU SAROHA	
282	NISCHAY SAGAR	https://www.hackerrank.com/profile/nischaysagar25
283	DEEPANSHU SINGH	https://www.hackerrank.com/dashboard
284	HARSHITA NARAYAN	https://www.hackerrank.com/profile/harshita9705
285	AGAMDEEP SINGH	https://www.hackerrank.com/profile/agamdeep912
286	ABHISHEK KANOJIA	https://www.hackerrank.com/profile/water_01
287	KRISH CHAUHAN	https://www.hackerrank.com/profile/chauhankrish921
288	KAVYANSH BAGOTRA	https://www.hackerrank.com/profile/kavyanshbagotra1
289	MAYANK VASIA	
290	ADITYA KATARIA	

S.No.	Name	HackerRank Profile URL
291	ADITYA KUMAR	@aditya_adityaku2
292	AAYUSH	aayushsingh12
293	ANSHU	
294	VAIBHAV SAKKARWAL	hackerrank.com/profile/Vaibhav Sakkarwal
295	MOON GAUTAM	
296	AMAN MATHUR	https://www.hackerrank.com/profile/amanmathur46961
297	SURYANSH SINGH	https://www.hackerrank.com/profile/suryansh7982
298	KHUSHBOO KATARA	
299	AMAN NEGI	@amansinghnegi655
300	YOGESH	Yogigujjar273

HACKERRANK LIST

S.No.	Name	HackerRank Profile URL
301	AMRIT RAJ SINGH	
302	SUBHAM KUMAR	@subhamkumar12309
303	AKKU ARIAN PAIT	hackerrank.com/profile/akkupait
304	AARAV SINGH	https://www.hackerrank.com/profile/aaravsinghas1234
305	CHETAN AGARWAL	agarwalchetan131
306	ISHITA BHADANI	https://www.hackerrank.com/profile/Ishitabhadani
307	VARSHA	https://www.hackerrank.com/profile/chauhanvarsha231
308	AMEESHA DUGGAL	duggal_ameesha21
309	HARASIS SINGH LAMBA	https://www.hackerrank.com/profile/harasissinghlam1
310	MAAHIR CHOUDHARY	hackerrank.com/profile/maahirchoudhary2

S.No.	Name	HackerRank Profile URL
311	DESHANA BOTHRA	https://www.hackerrank.com/profile/deshana29bothra
312	KABIR SHARMA	https://www.hackerrank.com/profile/kabirsharma4406
313	MAYANK DEVLAL	@mayankdevlal01
314	SAHIB SINGH SODHI	https://www.hackerrank.com/profile/sahibsodhi8700
315	DIVYAUM GUPTA	https://www.hackerrank.com/profile/divyum61062006
316	KARTIKEY BHASIN	
317	MANVI ARORA	https://www.hackerrank.com/profile/manviarora8134
318	JIYA GOYLE	https://www.hackerrank.com/profile/jiyagoyle
319	LIPI GUPTA	
320	JAGRAT	

HACKERRANK LIST

S.No.	Name	HackerRank Profile URL
321	KHUSHI MATTA	@khushimatta04
322	GARV PAHWA	Garv_pahwa
323	DHRUV BHATIA	https://www.hackerrank.com/profile/dhbhatia1410
324	DAKSHATA MISHRA	https://www.hackerrank.com/profile/dakshatamishral1
325	AKSHIT AGGARWAL	
326	SNEHA DEWAN	https://www.hackerrank.com/profile/snehadewan
327	SHIRSHA BANSAL	@Shirshab26
328	MANAS THAPAR	@manasthapar17
329	HARSHIT GUPTA	https://www.hackerrank.com/profile/guptaharshit9d
330	DISHANT BAJAJ	https://www.hackerrank.com/profile/bajajdishant63

S.No.	Name	HackerRank Profile URL
331	SAMYAK JAIN	https://www.hackerrank.com/profile/samyakjain191105
332	HARSHIT	harshitgp713
333	YESHIKA	https://www.hackerrank.com/profile/yeshika11062006
334	AYUSH BARTHWAL	https://www.hackerrank.com/profile/barthwalayush22
335	BHUMIK KATARIA	https://www.hackerrank.com/profile/bhumikkataria121
336	ARYAN SINGH	hackerrank.com/profile/aryansingh222005
337	TISHIKA JAISWAL	https://www.hackerrank.com/profile/tishikajaiswal
338	TARUN SAXENA	Hackerrank.com/profile/tarunsaxena1712
339	PARTH GUPTA	https://www.hackerrank.com/profile/parthhh285
340	AVIRAL GOEL	https://www.hackerrank.com/profile/goel21aviral

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S.No.	Name	HackerRank Profile URL
341	TANISHK MUDGAL	
342	DIKSHITA TYAGI	https://www.hackerrank.com/profile/tyagidikshita_w1
343	KUSH LAL	https://www.hackerrank.com/profile/kushlal_
344	ISHAAN SHARMA	https://www.hackerrank.com/profile/ishaan6360
345	APOORVA SAHU	hackerrank.com/profile/apoorvasahu09
346	ANIKA TIWARI	https://www.hackerrank.com/profile/tiwarianika94
347	AAYUSH AWASTHI	
348	JIYA KAMDAR	https://www.hackerrank.com/profile/kamdar_jiya06
349	HARIOM SINGH	hariomsingh20806
350	PRAKRITI	https://www.hackerrank.com/profile/prakriti936

S.No.	Name	HackerRank Profile URL
351	NISHTHA JAIN	https://www.hackerrank.com/profile/nishhjn17
352	HARI SHANKAR	@HSAB_167088
353	KAIF	https://www.hackerrank.com/profile/PhantomCoderKaif
354	VANSHIKHA	@vanshikha380
355	HEMANT KUMAR SHERWAL	hemantksherwale1 HackerRank https://www.hackerrank.com/profile/hemantksherwale1
356	HIMANSHU SINGH	himanshusingh119
357	KANIKA KAUSHIK	https://www.hackerrank.com/profile/kanika_kaushik161
358	YASH RAJ CHAUHAN	https://www.hackerrank.com/profile/yashraj_chauhan22
359	SHLOK GAUR	https://www.hackerrank.com/profile/shlokgaur17
360	ASHUTOSH PAL	@ashutoshpaltech

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S.No.	Name	HackerRank Profile URL
361	DAKSH SAREEN	
362	ANJALI KUMARI	NA
363	KALASH THAKUR	@tkalash6
364	KESHAV KUMAR	https://www.hackerrank.com/profile/kk2556583
365	SUPRIYA PUSHKAR	https://www.hackerrank.com/profile/supriyapushkar07
366	SAURAV ANAND	@sauravanand1608
367	SAURABH SINGH	https://www.hackerrank.com/profile/saurabhsingh6ni1
368	SANCHITA MISHRA	Sanchitamishra22
369	YASH RAWAT	https://www.hackerrank.com/profile/yashwant10511051
370	NIDHI	@nidhijha9315

S.No.	Name	HackerRank Profile URL
371	HARSHITA	https://www.hackerrank.com/profile/harshita7680
372	SALEH SHAMSHAD	https://www.hackerrank.com/profile/swalehswaleh93
373	MOHD HUZAIFA	https://www.hackerrank.com/profile/MohdHuzaifa_cs
374	MOBASHSHIR FARAZ	https://www.hackerrank.com/profile/farazmobashshir
375	SYED FARHAN ALI RIZVI	https://www.hackerrank.com/profile/farhanali0906201
376	ADITYA SHAHI	https://www.hackerrank.com/profile/adityakmcs
377	ROHIT KUMAR PRAJAPATI	https://www.hackerrank.com/profile/rohitprajapati52
378	ABHISHEK ABHIRAJ	https://www.hackerrank.com/profile/abhishabhiraj2
379	RAVI KUMAR	https://www.hackerrank.com/profile/memesboy1709
380	ESHAN ANWAR ALI	

HACKERRANK LIST

S.No.	Name	HackerRank Profile URL
381	HRITIK TYAGI	
382	ABUZAR HASSAN	hackerrank.com/profile/abuzarhasansws
383	ROSHAN KUMAR CHOUDHARY	https://www.hackerrank.com/profile/roshanclg2006
384	HITIKA SIGROHA	@hitikasigroha
385	KARTIK KOUL	https://www.hackerrank.com/profile/koulkartik10
386	MOHD ASEER AIJAZ	Aseer Aijaz
387	KAMANI SHARMA	hackerrank.com/profile/kamini_sharma

HACKERRANK LIST (CSE - II)

S.No.	Name	HackerRank Profile URL
1	HARSH	https://www.hackerrank.com/profile/hy14012006
2	DEVANSH MALIK	https://www.hackerrank.com/profile/devanshmalikd13
3	AMAN SINGH RAWAT	https://www.hackerrank.com/profile/amnnrwt
4	NAVYA GUPTA	https://www.hackerrank.com/profile/guptanavya7827
5	ADITYA KISHORE	https://www.hackerrank.com/profile/ayuadi2845
6	TANU SINGH	https://www.hackerrank.com/profile/tanusingh28
7	MOHD ALI HASAN	https://share.google/6IdD5k4EtQS2mz6WU
8	ASHUTOSH MISHRA	https://www.hackerrank.com/profile/ashutoshmishr116
9	MOHIT YADAV	
10	JAYASH ARORA	@jayash_010964021

S.No.	Name	HackerRank Profile URL
11	SHUBHAM GHAI	hackerrank.com/profile/shubamghai116
12	KUSHAGRA SAXENA	https://www.hackerrank.com/profile/kushagrasaxena06
13	DEVEN SHARMA	
14	SHIVESH MISHRA	https://www.hackerrank.com/profile/shiveshmishra021
15	SUVIR SARABHAI	hackerrank.com/profile/suvir_sarabhai
16	PRINCE GUPTA	https://www.hackerrank.com/profile/princegupta81341
17	SOHAN TRIPATHY	https://www.hackerrank.com/profile/sohantripathy07
18	YASHRAJ SINGH	YashRajSINGH
19	BHOOMIKA MEHTA	https://www.hackerrank.com/profile/bhoomikamehta191
20	TAVISH AGARWAL	tavishagarwal07

HACKERRANK LIST (CSE - II)

S.No.	Name	HackerRank Profile URL
21	MOHIT KUMAR SAHU	https://www.hackerrank.com/profile/mawhit_mks33
22	VINAY KUMAR	@vinaykumar44477
23	SPARSH SAPRA	https://www.hackerrank.com/profile/sparshsapra
24	YUKTARTH NAMAN	https://www.hackerrank.com/profile/yuktarthnaman
25	ADITYA GAUTAM	Aditya Gautam  (@aditya_gautam181)
26	ARNAV PANDEY	arnavpandey2442@hackerrank.com
27	ROHIT BORA	https://www.hackerrank.com/profile/rohitbora098
28	SAURAV CHAKRABORTY	hackerrank.com/profile/saurav9241s
29	ARYAN SINGHAL	https://www.hackerrank.com/profile/aryansinghal563
30	ARYAN SHRIVASTAVA	

S.No.	Name	HackerRank Profile URL
31	RAUNAK MITTAL	https://www.hackerrank.com/profile/raunakmittal2006
32	RISHI	https://www.hackerrank.com/profile/rishisnehalyt
33	AASHI	hackerrank.com/profile/gargaashi752
34	SHRUTI PURI	hackerrank.com/profile/shrutipuri0309
35	DIVYAM GUPTA	https://www.hackerrank.com/profile/divyaminguptapro
36	HARSH DHINGRA	hackerrank.com/profile/harshdh567
37	MD YAKOOB	https://www.hackerrank.com/profile/md100yakub
38	SADHIK SEHGAL	https://www.hackerrank.com/profile/sadhiksehgal2005
39	MAYANK SINGH	mayankmait2356
40	ABHINAV SRIVASTAVA	https://www.hackerrank.com/profile/abhinavsrivast44

HACKERRANK LIST (CSE - II)

S.No.	Name	HackerRank Profile URL
41	ANURAG MISHRA	https://www.hackerrank.com/profile/anuragmishraa24
42	ARUN	https://www.hackerrank.com/profile/arunramnayan975
43	DEEP CHAND	https://www.hackerrank.com/profile/deep9354chand
44	ANSHU GAUTAM	@roggeranshu
45	GANAV LALAWAT	https://www.hackerrank.com/profile/ganavlalawat
46	AKSHAT SINGH	
47	PRINCE	hackerrank.com/profile/princeray8076
48	KRITIRAJ BASUMATARY	hackerrank.com/profile/xenny_irl
49	PRANAV RAJ SOTA	@pranavrajsota
50	KAUSTUBH SHARMA	https://www.hackerrank.com/profile/kaustubhsh07

S.No.	Name	HackerRank Profile URL
51	TANYA RAJPUT	https://www.hackerrank.com/profile/tanyarajput92501
52	MHETVA GUPTA	https://www.hackerrank.com/profile/mhetvagupta24
53	HARSHIT MADAAN	
54	ANUSHKA SINGH	hackerrank.com/profile/anushkasingh
55	SAUMYA PARASHAR	hackerrank.com/profile/saumya_parashar1
56	PRATIK KUMAR KARN	https://www.hackerrank.com/profile/pratikkaran0
57	KARTIK RANA	Kartik Rana
58	MAYANK	mayank_2202
59	BHUMI GHANTAN	https://www.hackerrank.com/profile/bhumi312020
60	ANAND KUMAR	anandkce5

HACKERRANK LIST (CSE - II)

S.No.	Name	HackerRank Profile URL
61	RISHA GOSWAMI	rishagoswami0901
62	YASH GUPTA	
63	NISHANT SHARMA	Noddy
64	ASTHA TIWARI	@asthatiwari437
65	ABHIRAJ KUMAR	https://www.hackerrank.com/profile/abhirajmait16

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
1	Prakriti	75114802724	https://github.com/PrakritiGupta78
2	Ashutosh Mishra	896402724	https://github.com/Ashutosh0555
3	Saarthak Kamra	3214813124	https://github.com/saarthakamra
4	Abhishek Abhiraj	92714802725	https://github.com/Abhishek-abhiraj
5	Akshat Gupta	1514802724	https://github.com/akshatx03x
6	Shubham Dahiya	414802724	https://github.com/natsukishubaru
7	Vaibhav Bansal	5714802724	https://github.com/Vaibhav392007
8	Aashi	3396402724	https://github.com/Aashi070407
9	Nishtha Mittal	514811124	github.com/Nishtha211106
10	Yug Bhatia	7814802724	https://github.com/yb175
11	Rohit Bora	2796402724	https://github.com/Rohitbora07
12	Mhetva Gupta	35496402724	https://github.com/Mhetva
13	Prince gupta	1696402724	https://github.com/princegupta2904
14	Yashasvi Saroha	9614802724	github.com/YashasviSaroha
15	Shlok	5814802724	https://github.com/officialSHLOK

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
16	Varsha	35214802724	https://github.com/varshachauhan2323
17	Priyanshu Gautam	24514802724	https://github.com/priyanshu111-gif
18	Rishabh Raj	7214802714	https://github.com/Demon-diablo
19	Tanu Singh	696402724	https://github.com/tanusingh28
20	Kavyansh Bagotra	29414802724	https://GitHub.com/itskavyansh
21	Arpan Taneja	22314802724	https://github.com/arpan-lol/
22	Kshitiz Jain	12414802724	https://github.com/kshitizjain11
23	Arpit Neewaliya	18814802724	https://github.com/arpitneewaliya
24	Lipi Gupta	36414802724	https://github.com/LipiGupta01
25	Anuj Kumar	26014802724	https://github.com/zenithox-anuj
26	Rohit kumar	2114802724	https://github.com/ROHITPRASAD-95
27	Pranav Raj Sota	35196402724	https://github.com/Pranav-Raj-Sota
28	GORAANG SINGH	28014802724	https://github.com/GORAANG69
29	Aditya shahi	92514802725	https://github.com/Adityashahi4465
30	Mohd Huzaiifa	92214802725	https://github.com/MohdHuzaifaa

GITHUB LIST

S.No.	Enrollment No.	Name	Git Hub Profile
31	Aayush Singh	29814802724	https://github.com/ayushsingh712
32	ASHUTOSH PAL	90914802725	https://github.com/ashutoshpaltech
33	Abhiraj Kumar	90996402725	https://github.com/abhirajkr16?tab=repositories
34	Dev Saini	6414802724	https://github.com/DevSaini064
35	Sanju Madaan	714803124	http://github.com/sanju1626
36	Saurav Kumar	26514802724	https://github.com/sauravkr1111
37	Johnly Abraham	12514802724	https://github.com/Johnly-webdev
38	Akshat Jain	195	https://github.com/Jain-Akshat02
39	Dakshata Mishra	36914802724	https://github.com/the-matrixneo
40	Tarun Saxena	38314802724	https://GitHub.com/Tarun-saxena
41	Mohini Aggarwal	18614802724	https://github.com/mohini-aggarwal
42	Dikshita Tyagi	51114815924	https://github.com/tyagidikshita
43	Tanishq Gupta	9314802724	https://github.com/Tanishq9876
44	Tanmay Aggarwal	714802724	https://github.com/TanmayAggarwal87
45	krish	11114802724	https://github.com/Krish11234

GITHUB LIST

S.No.	Enrollment No.	Name	Git Hub Profile
46	Dhananjay bhaskar	26114802724	https://github.com/dhananjaybhaskar06-glitch
47	VINAYAK VASHISHTHA	2714802724	https://github.com/VINAYAK-IITM
48	Pavitra Jain	5414813124	https://github.com/PavitraJain042
49	Krishna Agarwal	12114802724	https://github.com/krishna016agarwal
50	Piyush Verma	11914802724	https://github.com/piyush28verma
51	Khushant	27814802724	https://github.com/Khushant4371
52	Niyati	4614802724	github.com/NGUPTA6657
53	Tasmayu Swain	17414802724	https://github.com/TASMAYU
54	GARV NANDA	3614802724	https://github.com/Garvnanda
55	Dhruv Bhatia	36814802724	https://github.com/DHRUV-014
56	Kartikey Varshney	7114802724	https://github.com/kkvarshney123
57	Roshan Kumar	93214802725	https://github.com/roshancodingwala
58	Harsh Aggarwal	16314802724	https://github.com/Harsh32199
59	Sparsh Sapra	2396402724	https://github.com/Sparsh07-ux
60	Kush Lal	51214802724	https://github.com/kushl4l

GITHUB LIST

S.No.	Enrollment No.	Name	Git Hub Profile
61	Saksham Jain	14114802724	https://github.com/Saksham16926
62	Himanshu Kumar Mahto	12914802724	https://github.com/himanshu6093
63	Bhavya Bansal	17814802724	https://github.com/bhavyaa-1001
64	Deepank Bansal	4014802724	https://github.com/deepankbansal022-spec
65	Shubham Solanki	23914802724	https://github.com/iamshubham1704
66	Dishant Bajaj	37514802724	https://github.com/Dishant126
67	Saurav Anand	91514802725	https://github.com/isauravanand
68	Earthian Prithviwasi	14414802724	https://github.com/Earthia8
69	Har Agam Deep Singh	3714802724	https://github.com/haragam22
70	Bhavya Joshi	18414802724	https://github.com/devbhavy
71	Kabir Sharma	35714802724	https://github.com/KabirS06
72	Chetan Agarwal	31214802724	https://github.com/Agarwalchetan
73	Rituraj Roy	13114802724	https://github.com/rajrituroy2005
74	Tavish Agarwal	2096402724	https://github.com/TavishAgarwal
75	Kartikeya Srivastava	19814802724	https://github.com/KarSri7694

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
76	Yashi Goyal	5214802724	https://github.com/Yashig-1912
77	Utsav Kumar	1714802724	https://github.com/utsav1411
78	Kavya Vats	23714802724	https://github.com/34kavya
79	Ishuman Chaudhary	5414812724	github.com/ishu-man
80	Devansh Phuttela	6714802724	https://github.com/Devansh2277
81	Mahesh Kumar Mandal	2514802724	https://github.com/artistemahi
82	mayank singh	3996402724	https://github.com/mayank92594
83	Yojit Jindal	11714802724	https://github.com/yj13273
84	Nikhil Kumar	5314802724	https://github.com/Nike-hil
85	Tushar Garg	2914802724	https://github.com/Tushar-builds
86	Atharva Chauhan	8114802724	https://github.com/Chauhan-Atharva
87	Keshav kumar	91314802725	https://github.com/Keshav1712
88	Madhur Garg	10214802724	https://github.com/madhurgarg01
89	Jai Giri	6114802724	https://github.com/Jaigiri12
90	Tanishq Gupta	6314802724	https://github.com/Tanishq758

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
91	Navya gupta	496402724	github.com/navyagupta04
92	Naman	26314802724	https://github.com/Namanrai10
93	Ayushya Ranjan	23814802725	https://github.com/AyushyaRanjan
94	Hiten Bhatia	15814802724	github.com/SkyWarrior881
95	Himanshu Vishwakarma	814802724	https://github.com/himanshuvkm
96	Keshav Goel	2414802724	https://github.com/keshavgoel99
97	Abuzar Hassan	93114802725	github.com/abuzarhassan01
98	Vinay Kumar	7614802724	https://github.com/VinayKumar07032006
99	Aditya Kishore	596402724	https://github.com/AdityaKishore05
100	Ganav Lalawat	4596402724	https://github.com/ItsGanav
101	Kamini Sharma	93614802725	https://github.com/kyrasharma23
102	Yashmit Kamal	11314802724	https://github.com/yashmit0472
103	Tishika Jaiswal	38214802724	https://github.com/Tishika1901
104	Lakshya Pratap Singh	25414802724	https://github.com/Lakshya-20-05
105	Bhoomika Mehta	1996402724	https://github.com/bhoomikohi

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
106	KAIF	90214802725	https://github.com/Kai ffiak
107	himansh asiwal	25614802724	https://github.com/himansh177
108	Jayash Arora	1096402724	github.com/jayasharora
109	Jatin Kumar	314802724	https://github.com/ijatinydv
110	Rishi	3296402724	https://github.com/Herorishi1234
111	Khushi Matta	36614802724	https://github.com/khushimatta04
112	Kunj Gupta	1014802724	https://github.com/KunjGupta2006
113	kartik Mishra	19114802724	https://github.com/KM-in
114	Bharat lal	26814802724	https://github.com/Bharatlal91
115	Yashdeep	24314802724	https://github.com/yashdeep7017
116	Prakhar Singh	2814802724	https://github.com/prakhar-singhh
117	Ishita Bhadani	35114802724	https://github.com/ishitabhadani
118	Aviral Goel	38614802724	https://github.com/anju14goel , https://github.com/goel21aviral
119	Manan kapil	19014802724	https://github.com/MananKapil
120	Varun Kumar	27614802724	https://github.com/Varun-kumar0211

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
121	Aakash Tutlani	2214802724	https://github.com/aaka24
122	Anshul Patyal	1727902724	Anshul736 (Anshul patyal) https://share.google/5EkxNIPWwiJrZ1awn
123	Diksha	1414812724	https://github.com/Diksha-005
124	Nayan dagur	7014802724	https://github.com/Nayan-dagur
125	Md Yakoob	3796402724	https://github.com/Myakub007
126	Rohit kumar prajapati	92614802725	https://github.com/
127	Tanya Singh	4914802724	https://github.com/tanyaasingh1502-lgtm
128	Aayush kumar	8514802724	https://github.com/Aayush3238
129	Akshita Jha	15314802724	github.com/akshi89123
130	Kritiraj	4996402724	https://github.com/fuzzyKenny
131	Sparsh Kakkar	9714802724	https://github.com/sparshk021
132	Shlok Gaur	90814802725	https://github.com/shlok-gaur
133	Abhinandan Singh	4214802724	https://github.com/ansh-hy
134	Niyati	3114811124	https://github.com/srvstvNiyati
135	Aryan Agrawal	8714802724	https://github.com/aryanagrawal1008

GITHUB LIST

S.No.	Enrollment No.	Name	Git Hub Profile
136	vansh	4414802724	https://github.com/vimzh
137	Himanshu Singh	90514802725	https://github.com/himanshu2006-art
138	Apoorva Sahu	51314815924	github.com/apoorva-sahu09
139	Ansh Agarwal	5014802724	https://github.com/anshagarwal054-cyber
140	Bhumik kataria	38014802724	https://github.com/bhumikkataria
141	Krish Chauhan	29314802724	https://github.com/Krish-Chauhan77
142	Yash tyagi	20414802724	https://github.com/yashtyagi393
143	Sohan Tripathy	1796402724	https://github.com/sohantripathy991
144	Saurav Chakraborty	2896402724	https://github.com/saurav9241s07
145	Ayush Kumar	14014802724	https://github.com/helo-ayush
146	Saanvi Gupta	3514802724	https://github.com/Saanvigupta567
147	Supriya pushkar	91414802725	https://github.com/Supriya074/desktop-tutorial.git
148	Shivansh Kumar	7314802724	https://github.com/05shivansh
149	Kunal	514802624	https://github.com/Kunal-notfound
150	Kanika Kaushik	90614802725	https://github.com/kanikakaushik1667-afk

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
151	Ravi Kumar	92814802725	https://github.com/memesboy1709-source
152	Mohd Aseer Aijaz	93514802725	https://github.com/AseerAijaz
153	Samyak Jain	37614802724	https://github.com/samyakain24
154	Abhinav Srivastava	4096402724	https://github.com/Abhinav-DSA
155	Devansh Malik	296402724	https://github.com/devanshmalik-13
156	Divyansh Rastogi	13614802724	https://github.com/divyansh-xyz
157	Maahir Choudhary	35514802724	www.github.com/maahir5858
158	Ishika Pattnaik	13314802724	https://github.com/Ishika-Pattnaik
159	Anirudh Negi	5414802724	https://github.com/anirudhnegi2007
160	Khushi Jain	6914813124	https://github.com/KJ-29
161	Luv Garg	10614802724	https://github.com/glurvarg
162	Akku Arian Pait	31014802724	https://github.com/Do0mM
163	Manas Vinay Kumar	2614802724	https://github.com/Manas-016
164	Anubhav Singh	27214802724	github.com/anubhavsingh77
165	Ayush Barthwal	37914802724	https://github.com/barthwalayush-commits

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
166	Soham Jain	20614802724	https://github.com/SohamJ37
167	Anish Sabharwal	21814802724	https://github.com/anishs1207
168	Aarav Singh	31114802724	https://github.com/aarav4306
169	Siddhant Singh	25314802724	https://github.com/siddhant1331
170	Abuzar	6514802724	https://github.com/abuzarr24
171	Punya Arora	22414802724	github.com/Punya2006
172	Kaustubh Sharma	35296402724	https://github.com/kaustubh-aft
173	Akshat Singh	4696402724	https://github.com/AkshatSingh4477
174	Ayush	19614802724	https://github.com/Ayush-398
175	Nayan Harsh S	19714802724	https://github.com/NH24-creator
176	Aditya Saini	24714802724	https://github.com/curloz123
177	Deepayan	4714802724	https://github.com/deepayan-dc
178	Prince sancheti	12314802724	https://github.com/princesancheti11-lang
179	Dhruv Solanki	25114802724	https://github.com/Dhruv-Solanki2k5
180	Abhay Shukla	13714802724	https://github.com/abhayshukla1089-cell

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
181	Akanksha Negi	24214802724	https://github.com/akaneme
182	Kartik Koul	93414802725	https://github.com/Oliverop123
183	Harasis Singh Lamba	35414802724	https://github.com/harasissinghlamba
184	ayush choudhary	20914802724	https://github.com/TheCodingPheonix
185	Deshana Bothra	35614802724	https://github.com/dbothra29
186	Anushka Singh	35696402724	https://github.com/AnushkaSingh-ama
187	Dharaya Bansal	11014802724	https://github.com/DB0812
188	Nakul Khera	6914802724	https://github.com/nakulkh
189	Lavanya Arora	23014802724	https://github.com/lavanyaarora2406
190	Suvir Sarabhai	1596402724	github.com/SuvirSarabhai
191	Sampoorn Sharma	20314802724	https://github.com/Sampoorn-Sharma
192	Aryan Maurya	12714802724	https://github.com/Aryan-artist
193	nidhijha9315@gmail.com	91914802725	https://github.com/nidhijha9315-arch
194	Aditya Kumar	29714802724	https://github.com/Adityakumar1923
195	Amritesh Kumar Rai	14714802724	https://github.com/CodeVoyager3

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
196	Parth Gupta	38514802724	https://github.com/parth-42
197	Shubham Nagpal	5914802724	https://github.com/shubhamnagpal17
198	Yash gupta	90696402725	https://github.com/guptayash11112-tech
199	Abhishek kanojia	29214802724	https://github.com/water-01
200	Sidpreet Singh	8614802724	https://github.com/sidpreetsingh
201	RAUNAK MITTAL	3196402724	https://github.com/Raunak1610
202	Utkarsh Kumar	3214815624	https://github.com/utkarshxc
203	Manan Jain	8814802724	https://github.com/mananjain815
204	Mohit Kumar Sahu	2196402724	https://github.com/Mawhit10
205	Yash Raj Chauhan	90714802725	https://github.com/YashRajChauhan2006
206	Chandan Kumar	18014802724	https://github.com/devchndn
207	Rajnish Mittal	16114802724	https://github.com/RajnishMittal
208	Anant Pratap Singh	15214802724	https://github.com/APSINGH0304
209	SAURABH MEHRA	14314802724	https://github.com/saurabhmehra6421
210	Pratham	9914802724	https://github.com/Pratham-9365

GITHUB LIST

S.No.	Enrollment No.	Name	Git Hub Profile
211	Vansh khurana	9014802724	https://github.com/vanshkhurana05
212	Ansh Bharadwaj	10014802724	Anshbharadwaj28 https://share.google/Zzmzu3gwIVgbi9jrY
213	Kanishk Singh	9514802724	https://github.com/kanishksingh317
214	Kavya Singal	21914802724	https://github.com/singalkavya
215	Deepanshu singh	28914802724	https://github.com/suryavanshideepanshu209-beep
216	Rudransh Choudhary	26714802724	github.com/rudransh267
217	Ayush Aggarwal	11814802724	https://github.com/AyushAggarwal215
218	Shivam Gupta	914802724	https://github.com/Shivam-Gupta290506
219	Syed Farhan Ali Rizvi	92414802725	https://github.com/AimStarFarhan
220	Swastik Patra	24414802724	https://github.com/swastikpatra2006-creator
221	Om Aggarwal	13514802724	https://github.com/OmAggarwal23
222	Gunjika Adhikari	4314802724	https://github.com/Gunjikaa
223	Nishtha Jain	75314802724	https://github.com/Nishxx
224	Mridul Pandey	7914802724	https://github.com/mridul967/
225	Ishaan Sharma	51314802724	https://github.com/ishaan983

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
226	ANKUL	12014802724	https://github.com/ankul0116
227	Garvit Pujari	6814802724	https://github.com/Garvitpujari
228	Vidhit H Sharma	13414802724	gitHub.com/SkyWarrior881
229	Nishant Raj	25814802724	https://github.com/Nishant-031-coder
230	Vansh Sharma	15714802724	gitHub.com/SkyWarrior881
231	Shorya Singhal	16814802724	https://github.com/Shorya777
232	Mudit Rawat	5214812724	https://github.com/MuditRawat
233	Jayesh Bisht	21014802724	https://github.com/JoJo075
234	Vansh Gupta	21514802724	https://github.com/freshee1
235	Snow Sadh	7514802724	https://github.com/Electromagneticradiation/
236	Parth	7414802724	https://github.com/parthsharma3625
237	Vaibhav kumar	28314802724	https://github.com/vaibhav25088
238	Mohd Ali Hasan	796402724	https://github.com/hasanchillz
239	Manvi Arora	36214802724	https://github.com/manviarora8134-cmyk
240	Vatsal Tyagi	9814802724	https://github.com/vatsal-004

GITHUB LIST

S.No.	Enrollment No.	Name	Git Hub Profile
241	Jiya Kamdar	51614802724	https://github.com/Jiyakamdar
242	Vinay Kumar	2296402724	chaudharyvinay4 https://share.google/JVB8hMzWnBk1itX4l
243	Rohan	25214802724	https://github.com/R0h4NNN
244	Hardik	19914802724	https://github.com/hardik163264
245	Deep Chand	4396402724	https://github.com/Deep99534
246	Saurabh	4114802724	https://github.com/saurabh-467
247	Shubham Ghai	1196402724	https://github.com/shubhg17
248	Shirsha Bansal	37214802724	https://github.com/dashboard
249	Pushkar Kumar Jha	13214802724	https://github.com/BlazinPushkar
250	Yeshika	37813802724	https://github.com/yeshika11062006-ops
251	Harshita	92014802725	https://github.com/harshita7680
252	Aman Negi	30514802724	https://github.com/aukarionegi2002-sketch
253	Harsh Dhingra	3696402724	https://github.com/harsh67-c
254	Pratyush Chamoli	16014802724	pratyushchamoli-ux
255	Kunj Singhal	5514802724	https://github.com/kunj-singhal

GITHUB LIST

S.No.	Enrollment No.	Name	Git Hub Profile
256	Priyansh Rai	1914802724	https://github.com/Priy-1825
257	Arshia Bhasin	21614802724	https://github.com/arshiabhasin
258	Ayush Jain	14214802724	https://github.com/Ayushjain270
259	Yojak Mittal	6614802724	https://github.com/MittalYojak
260	Sanchita Mishra	91714802725	https://github.com/sanchita-mishra26
261	Jiya Goyle	36314802724	https://github.com/Codingblues-23
262	Saurabh singh	91614802725	https://github.com/saurabhsingh222007
263	Lucky Prasad	16614802724	https://github.com/luckymehto
264	Vaibhav Sakkarwal	30014802724	https://github.com/VaibhavSakkarwal
265	Kaustubh Sharma	14614802724	https://github.com/Kaus-code
266	Karan bhargava	1414802724	https://github.com/karan-bhargava20
267	Divyaum Gupta	36014802724	https://github.com/Divyum610
268	abhiraj mishra	23314802724	https://github.com/abhiraj-mishra
269	Yash	19214802724	https://github.com/yashkamra03
270	Kartik Rana	90196402725	Optimusprime3190

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
271	Ishaan Gupta	1314802724	https://github.com/ishaangupta6093
272	Shreya Chaudhary	9414802724	https://github.com/shreya-chdhry
273	Harsh Vardhan	26914802724	https://github.com/dashboard
274	Sadhik Sehgal	3896402724	https://github.com/sadhiksehgal2005-source
275	Shruti puri	3496402724	https://github.com/amidsthechaos
276	Shaurya Rohatgi	8014802724	https://github.com/ShauryaRohatgi1810
277	Daksh Katiyar	11614802724	https://github.com/orphicshadow5-lang
278	Saksham gupta	17014802724	https://github.com/sakshamgupta3742-lang
279	Harshita narayan	29014802724	https://github.com/harshita2005-hash
280	Vivek Kumar	23214802724	https://github.com/vivekkumar1352005-a11y
281	Gaurav Mishra	1214802724	https://github.com/gauravmishra2346-sudo
282	Anshu gautam	4496402724	anshugautam2005zz-a11y
283	Aman Mathur	30214802724	https://github.com/amanmathurr
284	VANSH KUMAR	24914802724	https://github.com/VANSHKUMAR249
285	Anjali Kumari	91114802725	anjalikasy9-hash

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
286	Shubham Rai	6214802724	https://github.com/shubham0910-sys
287	Hitika Sigroha	93314802725	https://github.com/HitikaSigroha
288	Aryan Singhal	2996402724	https://github.com/aryansinghal563
289	risabh kanojiya	27714802724	https://github.com/risabhkanojiya
290	Anurag Mishra	4196402724	https://github.com/AnuragMishra-24
291	Abhay Singh	24114802724	https://github.com/abhay14434
292	Vivek Sankar	23414802724	https://github.com/Viveksankar05
293	kushagra saxena	1296402724	https://github.com/Kushagra0210/
294	SARTHAK KUMAR	27914802724	https://github.com/Sarthak-Kumar-6843
295	Mayank Jain	15114802724	https://github.com/mayank1008-tech
296	Bhumi Ghantan	90396402725	bhumi312020-blip https://share.google/LWj0TBDYWjbo5XfgK
297	Shaurya Anand	23514802724	https://github.com/ShauryaAnand01
298	Risha Goswami	90596402725	https://github.com/RISHA0901/tic_tac_toe.git
299	YASH RAWAT	91814802725	https://github.com/YashRawat1051
300	Mobashshir Faraz	92314802725	https://github.com/Mo-bashshirFaraz

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S.No.	Enrollment No.	Name	GitHub Profile
301	Vanshikha	90314802725	https://github.com/vanshikha25027
302	Mayank devlal	35814802724	github.com/maynkgit27
303	Aarushi Gupta	18214802724	https://github.com/aarushiai
304	Priyhal Jain	21214802724	https://github.com/priyhal1155
305	Aditya Gupta	1914815924	https://github.com/Aditya334420
306	Vansh Tyagi	10314802724	https://github.com/tyagivansh372-gif
307	Manan Sharma	8914802724	https://github.com/Mananofficial/MananOfficial
308	Medhannsh Sitani	17714802724	github.com/MedhannshSitani
309	Aryan Trivedi	10914802724	https://github.com/
310	Sarthak Malik	1114802724	https://github.com/SarthakMalik123
311	Daksh Sareen	91014802725	https://github.com/dakshsareen69
312	krishna gupta	17214802724	https://github.com/KrishnaGupta-create
313	Jay Sharma	10714802724	https://github.com/JayGit-5
314	Pranay Jain	7714802724	https://github.com/pranaycodes-hub
315	Suryansh Singh	30314802724	https://github.com/Suryansh7982

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
316	Divyam gupta	3596402724	https://github.com/divyam0407
317	Vikas Singh	3114802724	https://github.com/Singh-Vikas-06
318	Hariom Singh	51714802724	hariomsingh20806-pixel (hariomsingh20806-pixel)
319	mayank dhami	21714802724	https://github.com/DhmaiMayank
320	Mayank	90296402725	Mayankmalik1942005-byte
321	Moon	30114802724	https://github.com/moongautam
322	Anurag Pandey	9114802724	https://github.com/anupankan2005-dotcom
323	Yashowardhan Yadav	23614802724	https://github.com/yashowardhan29-glitch
324	Kshitij Dahiya	3014802724	https://github.com/Kd-26
325	Dev Giri	2014802724	https://github.com/devsenpai24
326	samrat sharma	9599750445	https://github.com/SAMRAT-GIT9
327	Ansh Gupta	22014802724	https://github.com/Anshhxxh
328	Kartik Tyagi	21414802724	https://github.com/Kartik3819y
329	Jhanvi Dhawan	4514802724	https://github.com/Jhanvi0217
330	Krrish Dhamija	5114802724	https://github.com/KrrishDhamija

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
331	Hemant Kumar Sherwal	90414802725	https://github.com/Hemant-M03
332	Subham kumar	30814802724	https://github.com/subhamkumar121234-maker
333	Divyanshu Kumar	24814802724	https://github.com/dkumar0847607-ops
334	Gaurav Raj	24614802724	https://github.com/
335	Vedansh Bhardwaj	14814802724	https://github.com/mystudyandformalmail-source
336	Aryan singh	25014802724	https://github.com/as3360011-createprovide3
337	Malay Kumar	22914802724	https://github.com/maxmalay
338	Aaditya Ahuja	18514802724	https://github.com/Aaditya1305
339	Arpit Nimesh	27414802724	https://github.com/Arpit-Nimesh
340	Phalgun Sharma	17614802724	https://github.com/phalgunsharma-design
341	Aditya Garg	3314802724	https://github.com/adityagarg7117
342	Astha Tiwari	90896402725	https://github.com/Astha209
343	Sahib Singh Sodhi	35914802724	https://github.com/sahibsodhi8700-source
344	Bhavya Negi	15614802724	https://gitHub.com/SkyWarrior881
345	Sarthak Gupta	3214802724	https://github.com/Sarthakg-27

GITHUB LIST

S.No.	Enrollment No.	Name	Git Hub Profile
346	Hemant Kumar	10814802724	https://github.com/hemantjangid01
347	Purvansh sharma	18714802724	https://github.com/Purvansh24
348	Garv Pahwa	36714802724	https://github.com/garvpahwa0
349	Ameesha Duggal	35314802724	https://github.com/settings/profile
350	Hari Shankar	90114802725	HariShau2713 https://github.com/HariShau2713
351	Rohit Mishra	18114802724	https://github.com/rohitmishraa01
352	Harshit Gupta	37414802724	https://github.com/harshitt646
353	Jagrat	36514802724	https://github.com/JAGRAT-01
354	Akshit Aggarwal	37014802724	https://github.com/Akshit0816
355	Ayush Jain	19314802724	https://github.com/AyushJainn12
356	Jessica	26614802724	https://github.com/jeessyyccaaa19
357	Yash Tayal	12814802724	https://github.com/Yash-Tayal
358	Hridey K Puri	24014802724	https://github.com/HrideyPuriMait
359	Prakash Kumar	11214802724	https://github.com/prakash6200822138-tech
360	Suryansh Vohra	22814802724	https://github.com/svohra1979

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
361	shlok rastogi	3914802724	https://github.com/shlokrastogi
362	Hritik Tyagi	93014802725	https://github.com/hritiktyagi1202-source
363	Chinmay Singh	13914802724	GitHub.com/ChinmaySingh139
364	Sneha dewan	37114802724	https://share.google/xbEJFJn77MnJzGqN8
365	Vaibhav kumar	14514802724	https://github.com/vaibhav-k8
366	Shubham Adhikari	14914802724	https://github.com/Shubham875665
367	Vinayak Garg	10114802724	https://github.com/vinugarg2005-cell
368	Pratik Kumar Karn	50296402724	https://github.com/pratikkarn0
369	Punay kukreja	3814802724	gitHub.com/punay04
370	Gurjyot Singh	1614802724	https://github.com/Gurjyot3075
371	Shubham Jha	11514802724	https://github.com/Shubham271005
372	Anand Kumar	9049642725	https://github.com/anandkce5-del
373	Sachin Singh	25514802724	sachin0608-sys https://share.google/XaFqvZaPKu7QPiuqv
374	Agamdeep singh	29114802724	https://github.com/agamdeep912
375	Parth kumar	27014802724	https://github.com/kparth07

GITHUB LIST

S.No.	Enrollment No.	Name	GitHub Profile
376	Aditya Gautam	2596402724	https://github.com/AdityaGautam-1812
377	Devansh Gupta	16214802724	https://github.com/Devansh-giff
378	Tanishk Mudgal	51114802724	https://github.com/tanishkmudgal31-cell
379	Samiksha	27114802724	https://github.com/samikshasingh271-cyber/samikshasingh271-cyber
380	Aman Singh Rawat	396402724	https://github.com/amann-rwt
381	Mohit Yadav	996402724	https://github.com/mohityadav277
382	Mohit Yadav	996402724	https://github.com/mohityadav277
383	Anika Tiwari	51414802724	https://github.com/Anika25mait
384	YashRaj Singh	1896402724	https://github.com/yashrajsingh1410-cmyk
385	Aayush Awasthi	51514802724	https://github.com/aayushawasthi007
386	Shivesh Mishra	1496402724	https://github.com/SMishra0209
387	Prateek	22114802724	https://github.com/Prateekfrfr
388	Harsh	196402724	https://github.com/a38929097-cloud
389	Nischay sagar	28814802724	https://github.com/Nischaysagar
390	Abhimanyu Saroha	28714802724	https://github.com/Abhimanyu-Saroha



EVENTS

HACKERRANK CAMPUS CREW ACTIVITY & IMPACT REPORT



Summary

This report outlines the series of technical workshops, hackathons, and career-readiness sessions organized under the HackerRank initiative between February and July 2026. These events were strategically designed to drive student upskilling, foster a competitive programming culture, and bridge the gap between campus learning and industry placement expectations.

1. HackerRank Orientation

Date: February 27, 2026

Audience: 1st-Year Students (~70-80 attendees)

An introductory session detailing HackerRank as a company and navigating its platform. We guided incoming students on how to leverage the platform to upskill themselves. We were also joined by a special guest, **Sanskruti Joshi**, from HackerRank.

2. Online ML Hackathon

Date: March, 2026

Description: Conducted in collaboration with the HackerRank Campus Crew at **NIST Berhampur**. This cross-campus event provided our students with a great opportunity to participate and compete in Machine Learning challenges against students from various other universities.



3. Advanced HackerRank Interaction & Career Readiness Session

Date: 30 March 2026

Audience: 2nd and 3rd-Year Students (~40-45 students)

Description: Tailored for students already a bit familiar with the platform, this session focused on placement readiness. I covered what top tech companies look for in candidate profiles, how to effectively use the STAR method for technical and behavioral interviews, and how to utilize HackerRank beyond standard DSA (focusing on practicing AI/ML concepts like Regression).

4. Code Autopsy 1.0

Date: July 30, 2026

Description: A major roadmap session featuring Ishita Mishra, a Forward Deployed Engineer at HackerRank, designed for everyone from incoming freshers to seniors prepping for placements. The event covers the "2026 SDE Blueprint" (what top tech companies are actively looking for) and features a Live Mock Interview Demo to help students optimize their thought processes and avoid common red flags in technical rounds.



5. From Campus to Code, SDE Roadmap

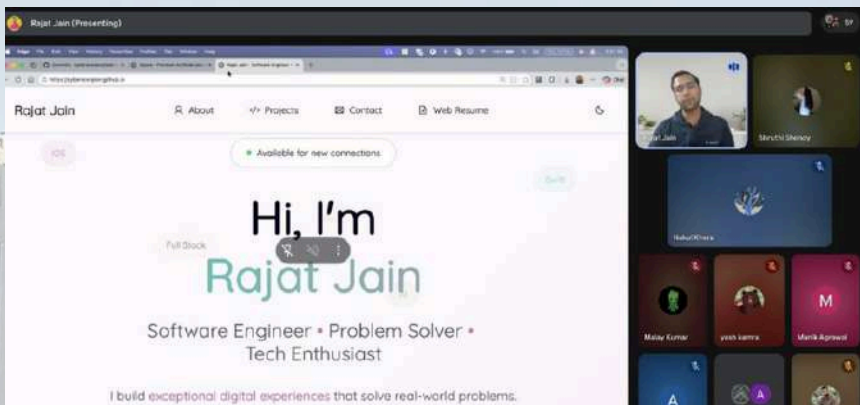
Date: June 2026

Description: A 100-minute intense coding competition designed to test multi-layered engineering skills. The challenge evaluated students on three fronts: Syntax Solving, Bug Finding, and DSA. The contest was language-agnostic, open to Java, C++, Python, C, etc.



We have **450+** registrations from the **CSE department on the hacker rank site and 390 github accounts** who try and participate in an engaging way in all such opportunities.

AI-POWERED WEBINAR ON GIT/GITHUB



The Department of Computer Science and Engineering, Maharaja Agrasen Institute of Technology, through TechCom, successfully organized an AI-Powered Webinar on Git/GitHub on 19th February 2026.

The session was conducted by Mr. Rajat Jain, Software Development Engineer-II at Microsoft, who provided participants with practical insights into Git and GitHub while demonstrating how AI-powered tools can enhance coding efficiency and streamline software development workflows. With **80+ registrations** the webinar witnessed an enthusiastic **active participation of 60 students**, who gained valuable insights from an industry expert, stayed updated on the latest trends, and had the opportunity to network.



This event was a great success under the invaluable guidance and support of **Prof. Namita Gupta, MAIT, Ms. Kavita Saxena (Assistant Professor, CSE, MAIT), Ms. Deepti Gupta (Assistant Professor, CSE, MAIT), and Dr. Karuna Midha (Assistant Professor, CSE, MAIT)**. The dedication and efforts of the entire **team of TechCom** and student coordinators **Anurag Mishra, Nakul Khera, Khushi and Amrit (TechCom Second Year student)** coordinators played a crucial role in the seamless organization and execution of the event.

ONE-DAY BOOT CAMP ON “AI AGENTS GETTING STARTED WITH GOOGLE ANTI GRAVITY”

(ORGANIZED AT INSTITUTIONAL LEVEL)

A one-day boot camp on “AI Agents Getting Started with Google Anti gravity” was successfully conducted on 26 February 2026 by the Department of Computer Science and Engineering, MAIT (CSE) and Computer Science and Technology (CST) in collaboration with Hack2Skill and GDG MAIT.

The inauguration of the boot camp was successfully conducted in the gracious presence of Prof. (Dr.) Vikram Bali, Director, MAIT; Prof. (Dr.) Satvir Deswal, Dean, MAIT; and Prof. (Dr.) Sachin Gupta, Dean (R&I), MAIT. The event was successfully organized under the guidance and support of Prof. (Dr.) Namita Gupta (HOD, CSE) and Dr. Pooja Gupta (HOD, CST), with the active coordination of Dr. Ruchi Goel, Dr. Yogesh Sharma, Dr. Madhukar Chhimwal and Dr. Purna Sharma and supported by Mr. Pranav (Hack2Skill).

The boot camp included both theoretical sessions and practical demonstrations. The resource persons Mr. Arun Aggarwal explained the latest trends in Artificial Intelligence and demonstrated how AI agents can be designed and implemented for solving real-world problems.

The objective of the boot camp was to introduce students to the fundamentals of Artificial Intelligence Agents and provide hands-on experience with the Anti gravity platform.



The event was attended by more than 250 students, who actively participated in the sessions and activities.



WEBINAR ON CYBER SECURITY



The webinar covered key areas such as hacker mindsets, exploit techniques, digital hygiene, privacy protection, and cyber laws, making it highly informative and relevant for students. There were 25+ active participants. The inclusion of real-world examples, practical demonstrations, and an interactive Q&A segment made the session insightful and engaging, allowing participants to gain clarity on cybersecurity concepts as well as career opportunities in this domain.



TechCom, the Official Technical Society of the Department of Computer Science & Engineering at Maharaja Agrasen Institute of Technology (MAIT), successfully organized a **Cyber Security Webinar** on **27th March 2026, from 7:00 PM to 8:00 PM**, in an online mode. The objective of the webinar was to create awareness among students about the growing importance of cybersecurity, digital safety, and the evolving nature of cyber threats in today's technology-driven world. The session was delivered by **Mr. Pankaj Sachdeva, Cyber Security Scientist at Cert-In, MeitY**.



The webinar was conducted under the guidance of **Prof. (Dr.) Namita Gupta, CSE**, along with the support of faculty coordinators **Ms. Kavita Saxena, Ms. Deepti Gupta, and Ms. Karuna Middha**, whose encouragement played a vital role in the successful organization of the event and in promoting technical awareness among students. The successful execution of the webinar was made possible through the dedicated efforts of the student coordinators **Aryan Agarwal, Sanchita Mishra, Anurag Mishra, and Khushi Matta**, along with the entire **TechCom** organizing team.

SUMMER INTERNSHIP

MAHARAJA AGRASEN TECHNICAL EDUCATION SOCIETY

SIX WEEKS SUMMER INTERNSHIP

**GENAI ASSISTED FULLSTACK DEVELOPMENT AND
ADVANCED CYBERSECURITY**

IN COLLABORATION WITH **NIIT FOUNDATION**

*NIIT Foundation is offering cyber safety training free of cost under CSR activity

Program Fees*
INR 1700 + 18%GST
(INR 2006 - MATES)
INR 2700 + 18%GST
(INR 3186 - Others)

ELIGIBILITY
Interested students of 3rd and 4th year of any program - No coding experience required.

TRAINING MODE
Practical Based Training - Monday to Friday
5 Weeks Offline + 1 week Online

APPLY HERE
[QR Code]

LAST DATE FOR REGISTRATION
8TH JUNE 2026

TRAINING DURATION
15TH JUNE-31ST JULY'26

Patrons
Dr. Nand Kishore Garg
Founder and Chief Advisor, MATES
Sh. Vineet Kumar Gupta
Chairman, MATES

Mentors
Prof. Vikram Bali
Director, MAIT
Prof. Rajni Malhotra Dhingra
Director, MAIMS
Prof. Sanjiv Marwah
Director, MABS

Resource Persons
Dr. Sachin Gupta
Dean R & I, MAIT
Mr. Raghendra Pandey
Senior Master Trainer, CCNA V7

Industry Mentor
Mr. Amit Agarwal
Managing Partner, Amit Transport Corporation

Programme Conveners
Dr. Bhoomi Gupta
HOD, CSE Dept.& ITE Dept., MAIT
Ms. Neetu Agarwal
Asst. Professor, BCA Dept., MAIMS

Faculty Coordinators
Dr. Neelu Nagpal
Asso. Professor, ECE
Dr. Bhaskar Kapoor
Asso. Professor, IT
Ms. Monika Bhardwaj
Asst. Professor, EEE
Mr. Varun Goel
Asst. Professor, ITE

For any queries Contact: 9999727887

Six-Week Summer Internship Programme on GenAI-Assisted Full-Stack Development and Advanced Cybersecurity

The Department of Computer Science and Engineering, Maharaja Agrasen Institute of Technology (MAIT), New Delhi, in collaboration with the NIIT Foundation, successfully organized a six-week Summer Internship Programme on “GenAI Assisted Fullstack Development and Advanced Cybersecurity” from 15 June to 31 July 2026. The programme was designed to provide students with practical exposure to emerging technologies in full-stack development, Generative AI, and cybersecurity, while strengthening their industry-oriented technical skills.

The internship programme was open to students of the 3rd and 4th year from any academic programme, with no prior coding experience required. The training was conducted in a practical, hands-on mode, comprising five weeks of offline training followed by one week of online training. Experts and trainers from the NIIT Foundation conducted the sessions, enabling participants to gain exposure to real-world tools, development practices, and cybersecurity concepts.



SUMMER INTERNSHIP



The programme focused on developing participants' understanding of GenAI-assisted software development and advanced cybersecurity practices, with an emphasis on practical learning and application. The initiative aimed to bridge the gap between academic learning and industry requirements by providing students with structured technical training and opportunities to work with contemporary digital technologies.

The programme was conducted under the guidance of the leadership and faculty members of Maharaja Agrasen Technical Education Society (MATES). Dr. Nand Kishore Garg, Founder and Chief Advisor, MATES, and Sh. Vineet Kumar Gupta, Chairman, MATES, served as the patrons of the programme. The programme was mentored by Prof. Vikram Bali, Director, MAIT; Prof. Rajni Malhotra Dhingra, Director, MAIMS; and Prof. Sanjiv Marwah, Director, MABS.

The programme further received academic and industry support from Dr. Sachin Gupta, Dean R&I, MAIT, Mr. Raghvendra Pandey, Senior Master Trainer, CCNA V7, and Mr. Amit Agarwal, Managing Partner, Amit Transport Corporation, serving as the resource person and industry mentor respectively. The programme was convened by Dr. Bhoomi Gupta, HOD, CSE Department & ITE Department, MAIT, and Ms. Neetu Agarwal, Assistant Professor, BCA Department, MAIMS, with faculty coordination support from Dr. Neelu Nagpal, Dr. Bhaskar Kapoor, Ms. Monika Bhardwaj, and Mr. Varun Goel.

The initiative provided students with an opportunity to enhance their technical capabilities through practical-based training, expert mentorship, and industry-oriented learning, preparing them for the evolving demands of the technology sector.



MAIIF SUPPORTS SOLVOR PRIVATE LIMITED THROUGH PRE-INCUBATION PROGRAMME

The Maharaja Agrasen Innovation & Incubation Foundation (MAIIF) at Maharaja Agrasen Institute of Technology (MAIT) continues to encourage innovation and entrepreneurship by providing aspiring entrepreneurs with the guidance and resources needed to develop their ideas into viable ventures. As part of this initiative, Solvor Private Limited has entered the MAIIF Pre-Incubation Programme to receive support during its prototype development and early-stage product development journey.

Solvor Private Limited is working in the areas of AI SaaS, EdTech, and deep-tech product development. The startup, promoted by Aman and Chanmeet Singh, formally entered the MAIIF Pre-Incubation Programme on 15th May 2026 for an initial period of three months, with the possibility of further extension based on mutual consent and future requirements.



Through the pre-incubation programme, MAIIF provides access to its available incubation facilities and support services. These include co-working space, internet services, plug-and-play working facilities, computing resources, mentoring, and networking opportunities with companies, industries, and startups. The programme is designed to help entrepreneurs refine their ideas, work on prototypes, understand market requirements, and receive continuous guidance during the early stages of venture development.

MAIIF also plays an important role in connecting innovators with industry experts and supporting them in exploring opportunities for seed funding. Regular mentoring and review help startups evaluate their progress and work towards developing products that address market needs and create business value.

The inclusion of Solvor Private Limited in the pre-incubation programme reflects MAIIF's continued efforts to create a supportive environment for student and emerging entrepreneurs. By providing infrastructure, mentoring, networking, and access to the wider innovation ecosystem, MAIIF is helping promising ideas move closer to practical implementation and sustainable venture development.

AI PROMPT BATTLE

TechCom, the Official Technical Society of the Department of Computer Science & Engineering at Maharaja Agrasen Institute of Technology (MAIT), successfully organized **AI Prompt Battle**, an engaging prompt-writing competition, on **24th February 2026** from **1:10 PM to 2:30 PM** in **Lab No. 131**. The objective of the event was to introduce participants to the importance of effective prompt writing while demonstrating how carefully structured prompts can guide AI systems to produce more accurate, innovative, and meaningful responses. The event received an overwhelming response, with more than 90 registrations and over 50 active participants competing enthusiastically.

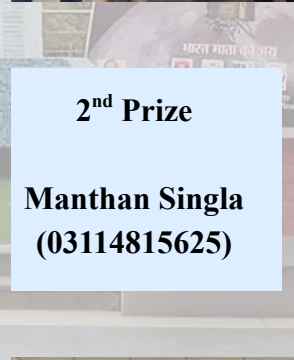
The event reached remarkable success under the continuous guidance and mentorship of **Prof. (Dr.) Namita Gupta (CSE)** and faculty coordinators **Ms. Kavita Saxena (Assistant Professor, CSE)**, **Ms. Deepti Gupta (Assistant Professor, CSE)**, and **Ms. Karuna Middha (Assistant Professor, CSE)**. Their leadership and encouragement played a crucial role in inspiring students to participate actively and explore the innovative field of AI prompt engineering.

The successful execution of the event was made possible through the tremendous efforts of the student coordinators **Aryan Agrawal**, **Sanchita Mishra**, and **Rashi Garg**, who worked diligently to plan and manage every aspect of the competition. Their dedication, along with the collaborative support of the entire TechCom team, ensured that the event ran smoothly and achieved its intended objectives.



1st Prize

Kshitij Dahiya
(03014802724)



2nd Prize

Manthan Singla
(03114815625)



3rd Prize

Harshita Behl
(35714813124)

STACK'D: THE MEGA DSA CONTEST EVENT REPORT

(ORGANIZED AT INSTITUTIONAL LEVEL)

STACK'D: THE Mega DSA Contest Event Report organized by **GDG** and **Department of Computer Science and Engineering** on an **Institutional level** conducted on **16th February 2026** from **2:00 PM to 5:00 PM** as a **three-hour technical event** focused on strengthening **Data Structures and Algorithms** skills. The event **witnessed 180+ registrations** and an **impressive 150+ offline turnout**, reflecting strong community participation.

All participants were awarded certificates of participation. The top performers were recognized with exclusive goodies sponsored by Coding Blocks — the first position received a Coding Blocks bag, T-shirt, and diary; the second position received a Coding Blocks bag and diary; and the third position was awarded a Coding Blocks diary.

The event was strategically divided into two segments. The first 1 hour 30 minutes featured an insightful technical session conducted by Coding Blocks, where participants gained guidance on structured DSA preparation, competitive programming strategies, and industry-relevant best practices. This was followed by a 1 hour 30 minutes DSA contest, consisting of 4+ carefully curated problems ranging from mid-level to high-level difficulty.

The competitive environment simulated real contest conditions, encouraging participants to think critically and code efficiently. Throughout the contest, participants demonstrated strategic thinking by prioritizing problems, optimizing their solutions, and adapting quickly to challenges. The diversity of problem statements ensured a thorough evaluation of both conceptual understanding and practical implementation skills.



LOGIC SPRINT- DSA COMPETITION

TechCom, the Official Technical Society of the Department of Computer Science & Engineering at Maharaja Agrasen Institute of Technology (MAIT), in collaboration with **CodeChef**, successfully organized a DSA competition, 'Logic Sprint', on 7th April 2026 from 1:10 PM to 3:30 PM in Lab No. 131/132. The event received an overwhelming response, with more than **90+ registrations** and **over 50 active participants** competing enthusiastically. Participants showcased their coding expertise and competed in a challenging environment on the **CodeChef platform**. The event offered an **exciting prize pool worth ₹15,000+**, along with **CodeChef Pro subscriptions**, exclusive goodies, and certificates for both winners and participants.

The successful execution of the event was made possible through the tremendous efforts of **Anurag Mishra, Aryan Agrawal, Harshita, and Nakul Khera (2nd Year, CSE, Student Coordinators)**, who worked diligently to plan and manage every aspect of the competition. Their dedication, along with the collaborative support of the entire TechCom team, ensured that the event ran smoothly and achieved its intended objectives.

Winner Details:

1st Prize: Daksh Suri (11014812724)

2nd Prize: Neeraj Bisht (04614815723)

3rd Prize: Utkarsh Semwal (06814802723)



The event reached remarkable success under the continuous guidance and mentorship of **Prof. (Dr.) Namita Gupta (CSE)** and faculty coordinators **Ms. Kavita Saxena (Assistant Professor, CSE)**, **Ms. Deepti Gupta (Assistant Professor, CSE)**, and **Dr. Karuna Middha (Assistant Professor, CSE)**.



STAFF DEVELOPMENT PROGRAMMES

ORGANIZED BY DEPARTMENT

The Department of Computer Science and Engineering, Maharaja Agrasen Institute of Technology (MAIT), New Delhi, successfully organized a six-day Staff Development Program (SDP) on "Office Automation and Digital Productivity Tools" from 27 July to 01 August 2026. Conducted in offline mode from Day 1 to Day 5 and online on Day 6,

The programme was specifically designed for the non-teaching staff to strengthen their digital competencies and equip them with modern office automation skills. The program witnessed 34 registrations from both technical and non-technical staff members from various departments of the institute.



MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY
Staff Development Program (SDP)
OFFICE AUTOMATION AND DIGITAL PRODUCTIVITY TOOLS
Enhancing Efficiency • Empowering Workflows • Enabling Digital Excellence
Department of Computer Science and Engineering
27 JULY – 01 AUGUST 2026




DATES
27 July – 01 August 2026

TIME
10:00 AM – 2:30 PM

TARGET AUDIENCE
Non-Teaching Staff

MODE
Offline / Hands-on Training (Day 1 – Day 5) & Online (Day 6)

RESOURCE PERSON
External Experts

6-DAY PROGRAM SCHEDULE					RESOURCE PERSON
DAY / DATE	SESSIONS (10:00 AM – 2:30 PM)				
DAY 1 Monday 27 July 2026	SESSION I 10:00 AM – 11:30 AM Inauguration & Program Orientation Introduction to Digital Productivity & Google Drive	SESSION II 11:45 AM – 12:45 PM Google Docs & Collaborative Documentation	SESSION III 1:15 PM – 2:15 PM Hands-on Workshop – Creating and Managing Departmental Documents	WRAP-UP 2:15 PM – 2:30 PM Discussion & Wrap-up	Ms. Rupali Ahuja University of Delhi
DAY 2 Tuesday 28 July 2026	Google Forms for Registration and Data Collection	Google Sheets for Data Management and Reporting	Google Calendar for Event Scheduling and Resource Management	Practical Discussion	Dr. Veena Ghuriani University of Delhi
DAY 3 Wednesday 29 July 2026	Microsoft Word for Professional Documentation and Mail Merge	Microsoft Excel for Administrative Data Analysis and Reporting	PowerPoint and Outlook for Communication and Presentation	Q&A	Dr. Ruchi Goel MAIT Dr. Bhoomi Gupta MAIT
DAY 4 Thursday 30 July 2026	Microsoft Copilot and Generative AI for Office Work	AI-Assisted Word, Excel and PowerPoint Applications	AI for Emails, Reports and Administrative Communication	Hands-on Discussion	Ms. Priyanka Singla BPIT
DAY 5 Friday 31 July 2026	Adobe Acrobat and PDF Management	PDF Productivity Tools and Digital Signatures	AI Tools (ChatGPT, Gemini and Documentation Tools)	Practical Demonstration	Prof. Sachin Gupta MAIT Ms. Kajol Dahiya MAIT
DAY 6 Saturday 1 August 2026 (ONLINE)	11:00 AM – 1:00 PM (Online Session) • Online Assessment / Quiz • Participant Feedback • Open Discussion • Valedictory Remarks & Closing				


Ms. Rupali Ahuja
Maitreyi College
University of Delhi


Dr. Veena Ghuriani
Maitreyi College
University of Delhi


Ms. Priyanka Singla
BPIT


REGISTER NOW!
Scan the QR code to fill the Google Registration Form and confirm your participation.
Registration Link:
<https://forms.gle/2wz9gph8b7jdmz26>

PROGRAM HIGHLIGHTS

- Hands-on training with real-time applications
- Improve productivity and workflow efficiency
- Cloud collaboration & digital documentation
- AI-powered tools for smart office work
- PDF management and automation
- Practical solutions for everyday tasks

EXPECTED OUTCOMES

- Efficient digital document management
- Automated workflows and data handling
- Better collaboration and communication
- AI-enabled administrative productivity
- Paperless and smart office environment

CONVENER
Dr. Bhoomi Gupta

COORDINATORS
Ms. Kajol Dahiya
Ms. Chesta Agarwal


SDP will be conducted in Offline Mode (Day 1 – Day 5)

The subsequent sessions on third day of the SDP were delivered by Dr. Ruchi Goel, Assistant Professor, CSE and Dr. Bhoomi Gupta, Head of the Department, CSE introduced the participants to the advanced features of Microsoft Office 365, including Microsoft Word, Excel, PowerPoint, Outlook, and Mail Merge.



A major highlight of the programme was the dedicated sessions on Artificial Intelligence (AI) and office automation. Participants explored the capabilities of Microsoft Copilot, ChatGPT, Gemini, and AI-assisted features in Word, Excel, and PowerPoint. These sessions were delivered by Ms. Priyanka Singla, Assistant Professor, BPIT showcased how AI can simplify report generation, email drafting, document summarisation, and routine administrative tasks, thereby enhancing productivity and decision-making.

Additionally, hands-on training on Adobe Acrobat, PDF management, and digital signatures through different PDF management tools like PDFgear equipped participants with essential skills for paperless documentation and secure digital workflows. These interactive sessions were taken by Prof. Dr. Sachin Gupta, Dean R&I and Ms. Kajol Dahiya, Assistant Professor, CSE.

The final online session included an assessment quiz, participant feedback, an open discussion, and the valedictory ceremony. The feedback received was overwhelmingly positive, with participants appreciating the practical orientation, interactive methodology, and relevance of the programme to their professional responsibilities.



The Department of CSE, MAIT, successfully organized a six-day SDP on “Office Automation and Digital Productivity Tools” from 27 July to 01 August 2026, training 34 staff members in Google Workspace, Microsoft Office 365, AI tools, PDF management, and digital signatures.

The programme enhanced participants’ digital skills, collaborative work practices, and AI-enabled productivity, reinforcing MAIT’s commitment to professional development and digital transformation.

STAFF DEVELOPMENT PROGRAMMES

ORGANIZED BY DEPARTMENT

ERP Training for Non-Teaching Staff

The Department of Computer Science and Engineering, Maharaja Agrasen Institute of Technology (MAIT) organized an ERP Training Session for Non-Teaching Staff on 22nd May 2026 in Seminar Hall, Room No. 127. Coordinated by Dr. Ankita Gupta, Assistant Professor, CSE, the session was conducted to familiarize non-teaching staff members with the **EduMarshal Enterprise Resource Planning (ERP)** system and its effective use in day-to-day administrative activities. The initiative aimed to improve digital record management and enable staff members to perform routine institutional tasks more efficiently.



During the training, participants were guided through the process of registering on the ERP portal, updating their personal and professional profiles, and applying for different types of leave through the system. Step-by-step demonstrations helped participants understand the platform's features and provided them with practical experience in using the ERP system for routine administrative work.



The training witnessed the enthusiastic participation of 15 non-teaching staff members, who appreciated the clarity of the demonstrations and the practical usefulness of the session. By the end of the programme, participants had developed greater confidence in using the EduMarshal ERP system for institutional activities.

INTERNSHIP FAIR 2026

The Department of Computer Science and Engineering contributed at Institution level under **Maharaja Agrasen Institute of Technology (MAIT)** by helping in successfully organizing **Internship Fair 2026** on **23rd–24th April 2026** for students of **B.Tech, BBA, and MBA** programmes. Conducted at **Block 1 (Labs 111, 113, 114 and Room 112)**, the event was coordinated by **Dr. Nisha Aggarwal, Mr. Ashish Sharma, and Dr. Yogesh Sharma**. The Internship Fair was organized to provide students with internship opportunities across technical and non-technical domains while strengthening industry-academia interaction and helping students understand current industry expectations.



The event received an overwhelming response, with **996 students** participating and **27 companies** expressing interest in the recruitment process. Among them, **four companies conducted offline interviews**, while **twenty-three organizations participated through virtual recruitment**, enabling wider participation through a hybrid model. Companies such as **Jumbl, Shivam Video Pvt. Ltd., Zeilhoch, and Aditya Birla Life Insurance** were represented by founders and HR professionals, who interacted directly with students and evaluated candidates for a variety of internship roles.

Over the course of the two-day event, students actively participated in interviews, screening rounds, and recruiter interactions, gaining valuable exposure to professional recruitment practices. The experience helped participants strengthen important employability skills such as communication, resume presentation, interview handling, and professional interaction. Students also gained a better understanding of industry expectations, career opportunities, and workplace culture across different sectors.

AWS ACADEMY AT MAIT

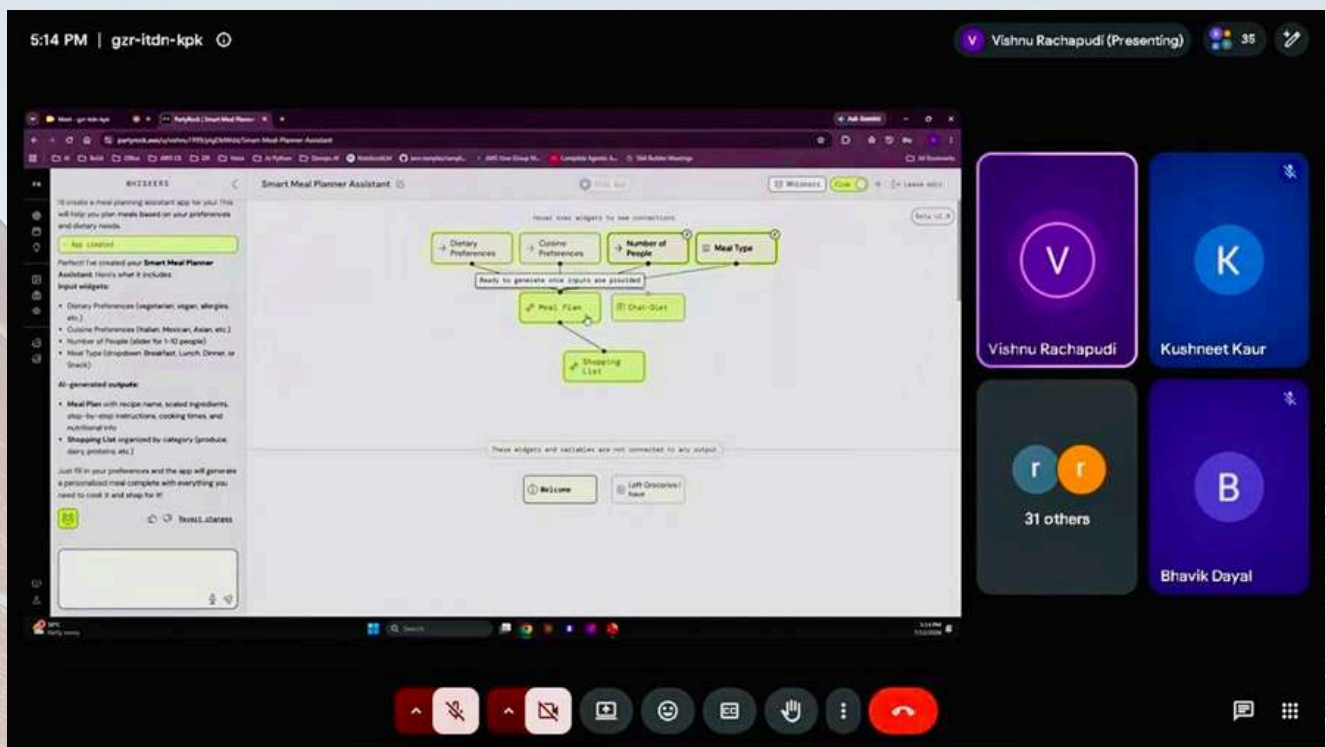
Cloud computing, Generative AI, and Machine Learning are transforming the way organizations build, deploy, and scale digital solutions. To prepare students for this rapidly evolving technological landscape, Maharaja Agrasen Institute of Technology (MAIT), New Delhi, has established the AWS Academy program. The initiative provides students with industry-relevant knowledge, practical experience, and globally recognized learning opportunities in Cloud Computing, Machine Learning (ML), and Generative AI using Amazon Web Services (AWS).

AWS Academy is a global educational initiative by Amazon Web Services that bridges the gap between academic education and industry requirements. Through a structured curriculum, hands-on cloud laboratories, real-world projects, and certification-aligned courses, students gain practical exposure to cloud infrastructure, networking, storage, databases, security, serverless computing, DevOps, Machine Learning, and the latest advancements in Generative AI. The program enables students to develop skills that are directly applicable in modern technology-driven industries.

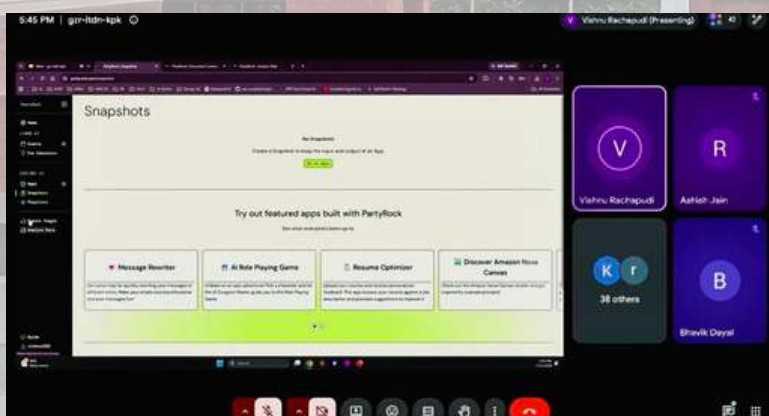


At MAIT, the AWS Academy program complements the institute's commitment to academic excellence and innovation. Students learn by working on real AWS environments, allowing them to build, deploy, and manage cloud applications while exploring AI and ML services such as Amazon SageMaker, Amazon Bedrock, and other AWS tools. The curriculum encourages experiential learning through guided labs, workshops, hackathons, and project-based activities, enabling students to solve real-world problems using cloud and AI technologies. The AWS Academy at MAIT has made a significant impact on student learning and professional development. Over 800 students have benefited from the program through specialized training in Cloud Computing, Machine Learning, and Generative AI. In addition, more than 100 AWS certifications have been earned by students, reflecting the program's emphasis on industry-recognized credentials and technical excellence. These certifications enhance students' employability and prepare them for careers in cloud engineering, software development, DevOps, data engineering, artificial intelligence, and machine learning.

The program also strengthens collaboration between academia and industry by introducing students to current technologies and best practices used by organizations worldwide. As cloud computing and AI continue to reshape businesses across every sector, professionals with expertise in AWS technologies are in increasing demand. Through AWS Academy, MAIT equips students with the technical knowledge, practical skills, and professional confidence needed to thrive in the modern digital economy.



The AWS Academy at MAIT serves as a comprehensive platform for learning Cloud Computing, Machine Learning, and Generative AI. By integrating world-class AWS educational resources with hands-on training and certification opportunities, the program empowers students to innovate, build industry-ready skills, and excel in their careers. With more than 800 students trained and over 100 AWS certifications achieved, the AWS Academy at MAIT continues to play a vital role in shaping the next generation of cloud and AI professionals.



INDUSTRIAL VISIT TO CENTRE FOR E-GOVERNANCE (CEG), MEITY

The Department of Computer Science and Engineering, Maharaja Agrasen Institute of Technology (MAIT) organized an Industrial Visit to the Centre for e-Governance (CeG), Ministry of Electronics and Information Technology (MeitY) on 9th February 2026 under the theme “Digital India – Empowerment and Transformation.” The visit was coordinated by Mr. Ashish Sharma, Ms. Savita Sharma, and Dr. Farzil Kidwai, with the participation of 38 students and two faculty members. The primary objective of the visit was to provide students with practical exposure to the implementation of e-governance systems and to bridge the gap between classroom learning and real-world applications of information technology in public administration.



The technical session was delivered by Mr. Sunil Kumar, Additional Director and Project Manager at the Centre for e-Governance (CeG), MeitY, who shared valuable insights into the Government of India’s Digital India initiative and the role of CeG in developing and managing citizen-centric digital services. Students were introduced to the architecture of large-scale e-governance systems, cloud infrastructure, cybersecurity practices, digital public infrastructure, and the integration of emerging technologies such as Artificial Intelligence and Data Analytics in governance. The session also highlighted the importance of secure, scalable, and interoperable digital platforms in improving the efficiency, transparency, and accessibility of government services.

INDUSTRIAL VISIT TO SSPL, DRDO

The Department of Computer Science and Engineering, Maharaja Agrasen Institute of Technology (MAIT) organized an Industrial Visit to the Solid State Physics Laboratory (SSPL), Defence Research and Development Organisation (DRDO), Ministry of Defence on 27th March 2026. The visit was coordinated by Mr. Ashish Sharma, Ms. Savita Sharma, and Dr. Farzil Kidwai, with the participation of 36 students and two faculty members. The primary objective of the visit was to provide students with practical exposure to advanced defence research, semiconductor technologies, and the real-world applications of scientific innovations. The programme also aimed to bridge the gap between classroom learning and industrial research while encouraging students to explore opportunities in defence technology and research.



The technical sessions were conducted by Dr. Ram Ashish Chouksey (Scientist F) and Dr. Mahadeva K. Bhat (Scientist G) from SSPL, DRDO. The experts introduced students to the role of SSPL in India's defence research ecosystem and explained various aspects of semiconductor technologies, solid-state devices, crystal growth, cleanroom fabrication processes, microwave and RF technologies, and emerging applications of Artificial Intelligence in defence systems. Students also gained insights into indigenous research initiatives supporting the vision of Atmanirbhar Bharat and the development of advanced technologies for national security.

The visit included expert interactions, technical discussions, and knowledge-sharing sessions that enabled students to understand the practical challenges involved in scientific research and technology development. During the interactive question-and-answer session, participants discussed research methodologies, career opportunities in defence organizations, and the importance of interdisciplinary collaboration in solving real-world technological challenges. The exposure helped students relate theoretical concepts from their academic curriculum to practical applications in advanced research laboratories.



The industrial visit proved to be an enriching learning experience, enhancing students' understanding of semiconductor technologies, defence research, and innovation-driven scientific practices. Participants appreciated the opportunity to interact with experienced scientists and gain firsthand exposure to cutting-edge research facilities. The visit successfully strengthened industry-academia interaction and reflected the department's commitment to providing experiential learning opportunities that inspire students to pursue research, innovation, and careers in advanced technology domains.

INDUSTRIAL VISIT TO NETWORK BULLS

The **Department of Computer Science and Engineering, Maharaja Agrasen Institute of Technology (MAIT)** organized an **Industrial Visit to Network Bulls, Gurugram** on **11th February 2026** under the guidance of **Prof. (Dr.) Namita Gupta, Head, Department of CSE**. The visit was coordinated by **Mr. Ashish Sharma, Dr. Yogesh Sharma, and Dr. Nisha Aggarwal**, with the participation of **33 students and two faculty members**. The programme was organized to provide students with practical exposure to computer networking technologies, industry practices, and professional certification pathways while strengthening their understanding of networking concepts beyond the classroom.

The technical session was conducted by **Mr. Samarth**, a certified networking trainer with over **five years of industry experience** and **CCNA and CCNP** certifications. The session introduced students to the fundamentals of computer networking, the role of networking devices in modern IT infrastructure, and the significance of globally recognized certifications such as CCNA and CCNP. Students also visited the advanced networking laboratories, where they observed live demonstrations of router and switch configuration, network troubleshooting, firewall management, and real-time network simulations, gaining valuable insight into practical networking operations.

The visit provided an excellent opportunity for students to interact with industry professionals and understand current trends in networking, cloud computing, cybersecurity, and IT infrastructure. Through interactive discussions and practical demonstrations, participants gained a better understanding of industry expectations and the technical skills required for careers in networking. The session also highlighted the growing demand for cloud-ready professionals and encouraged students to pursue professional certifications to enhance their career prospects.



The industrial visit proved to be an enriching learning experience, enabling students to connect theoretical concepts with practical applications in networking technologies. Participants appreciated the opportunity to explore state-of-the-art networking facilities and gain firsthand exposure to real-world industry practices. The programme successfully enhanced students' technical knowledge, strengthened industry-academia interaction, and reflected the department's continued commitment to providing experiential learning opportunities that prepare students for successful careers in networking and information technology.



SAMSUNG INNOVATION CAMPUS

Maharaja Agrasen Institute of Technology (MAIT) today celebrated the grand finale of the Samsung Innovation Campus (SIC) Coding & Programming Hackathon, marking the successful completion of an intensive four-month technical journey. Spanning from November 2025 to February 2026, the program has empowered a massive cohort of 450 students with industry-ready competencies in emerging technologies. The complete program was successfully executed under the visionary guidance of Dr. Nand Kishore Garg, Founder and Chief Advisor of the Maharaja Agrasen Technical Education Society (MATES), and Sh. Vineet Kumar Lohia, Chairman of MATES.



The three-day hackathon, held from February 25–27, 2026, served as the culminating event for the Coding and Programming track. Students were tasked with solving real-world challenges mapped to United Nations Sustainable Development Goals (SDGs), including Zero Hunger (SDG 2), Good Health (SDG 3), and Clean Water (SDG 6), using advanced Python-based algorithmic logic.

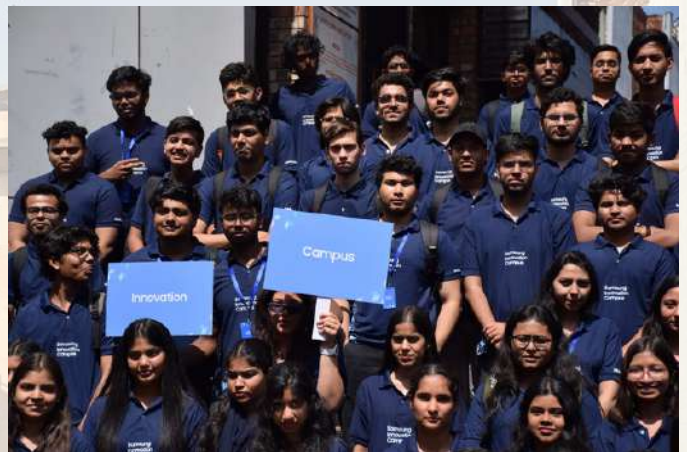
This flagship initiative was executed through a high-impact partnership between Samsung India, the Telecom Sector Skill Council (TSSC), Maharaja Agrasen Institute of Technology, and Prash Enterprises. The program stood out for its rigorous academic governance, delivering hundreds of hours of curriculum including Artificial Intelligence and Big Data.

The Grand Finale was graced by a high-level delegation from Samsung and the tech industry. The evaluation was led by an expert jury including: Mr. Alok Sharma, General Manager (Device Driver), Samsung R&D Institute India - Noida (SRI-N), Ms. Vidushi Chaudhary, Technical General Manager (Android Application), SRI-N and Mr. Varun Bhanot, Director of Engineering at Deutsche Telekom, who delivered a keynote on "Engineering Leadership in the Age of GenAI".

SAMSUNG INNOVATION CAMPUS

On the management front, a strategic executive meeting was held involving MATES Management (Sh. R.K. Gupta, Sh. Mohan Garg, Dr. Subodh Jindal, and Sh. Jagdish Mittal), alongside MAIT Director Prof. (Dr.) Vikram Bali, Dr. S.S. Deswal (Dean), Prof. Sachin Gupta (Dean R&I) and Dr. Bhoomi Gupta, Program Coordinator SIC. The Samsung CSR and implementation team was represented by Mr. Shobhit Srivastava and Ms. Anukriti Singh. Dr. Shashank Dwivedi Project Manager at the Telecom Skill Sector Council of India and Mr. Mukesh from the implementation partner Prash Technologies facilitated the deliberations.

The event featured the recording of testimonial videos by Samsung's PR team, capturing the transformative experiences of students and faculty alike. All participants are set to receive official Samsung Certification, providing them a significant competitive edge in the global technology job market.



"The Samsung Innovation Campus at MAIT represents a model for future-ready technical education," said the program leadership. By bridging the gap between classroom theory and industry-level execution, we are ensuring our students are not just graduates, but innovators ready to take on global challenges.

AMAZON MLSS

The Amazon ML Summer School is an initiative designed to provide students with exposure to the fundamentals and applications of Machine Learning through expert-led sessions and hands-on learning. The program offers an opportunity to explore emerging technologies, strengthen technical knowledge, and gain insights into real-world applications of Machine Learning. Students from the CSE Department actively participated in the program and benefited from the learning experience, enhancing their understanding of ML concepts and industry practices.

S.No.	Enrollment No.	Name of Student	Mail
1	35214802724	Varsha	chauhanvarsha2323@gmail.com
2	35514802723	Pranjal Chopra	pranjalchopra2210@gmail.com

S.No.	Enrollment No.	Name of Student	Mail
1	35214802724	Varsha	chauhanvarsha2323@gmail.com

EVENTS BY BYTE

PIXEL PUNK

Pixel Punk was a creative and immersive event organised by Byte, bringing together technology, creativity, and innovation in an engaging experience. What began as an exciting gaming and creative challenge evolved into a vibrant platform where participants could explore ideas, experiment with digital concepts, and showcase their skills.

The event featured a dynamic mix of gaming, design, creativity, and technology-driven activities, encouraging participants to think beyond conventional boundaries. With an energetic environment and hands-on challenges, Pixel Punk created opportunities for students to collaborate, compete, and express their creativity in unique ways.

More than just an event, Pixel Punk reflected Byte's vision of creating a space where technology meets imagination. It encouraged participants to experiment, take risks, and turn their ideas into something tangible while connecting with others who shared the same passion.

A memorable experience filled with creativity, interaction, and innovation, Pixel Punk successfully brought the community together and made technology feel more exciting, accessible, and fun.



EVENTS BY BYTE

ROBO SOCCER

In a thrilling display of engineering precision and real-time strategy, BYTE organised a one-of-a-kind Robo Soccer Event—bringing together technology, creativity, and competitive spirit. With over 400 students gathering to witness the action, the event showcased BYTE's passion for innovation and hands-on problem-solving.

This event was more than a showcase. It was a glimpse into the BYTE mindset—a mindset where:

- Creativity meets code
- Learning sparks excitement
- Technology becomes a shared experience



EVENTS BY BYTE

ML WORKSHOP

BYTE organised a 5-day Machine Learning Workshop designed to introduce participants to key concepts and emerging technologies in the field of Artificial Intelligence and Machine Learning. The workshop provided participants with an opportunity to explore both foundational concepts and advanced techniques through a structured learning experience.

The workshop covered a range of topics, including:

- Introduction to Machine Learning
- LSTM
- Transformers
- Introduction to CUDA
- Reinforcement Learning

The workshop created a space for participants to learn, experiment, and build a stronger understanding of modern ML technologies, reflecting BYTE's commitment to fostering technical learning and innovation.



EVENTS BY BYTE

SOLANA BOOTCAMP

BYTE organised a 2-day Solana Bootcamp to introduce participants to the world of blockchain development and the Solana ecosystem. The bootcamp was designed to take participants from foundational concepts to hands-on exposure to the tools and technologies used in the ecosystem.

The bootcamp was structured across two days:

- Day 1 focused on an introduction to Blockchain, covering fundamental concepts and providing an overview of the blockchain ecosystem.
- Day 2 was dedicated to a Rust and Anchor Bootcamp, introducing participants to the programming tools and frameworks used for building on Solana.

The bootcamp provided participants with a strong foundation in blockchain while giving them a pathway toward exploring Solana development and Web3 technologies.



UPCOMING EVENTS

BYTE SOCIETY UPCOMING EVENTS

- **Orientation** : On **9 September 2026** (tentative)
- **Hackathon** : On **12 September 2026**

FOR STUDENTS

SMART, EMERGING & SUSTAINABLE TECHNOLOGIES (SET) - Technicsl Poster Making Competition

To be Held On **11 Sep 2026**

FACULTY DEVELOPMENT PROGRAMMES

ATAL VAANI FDP

To be Held On **5th & 6th October 2026**

AGENTIC AI FDP

To be held on **28 Dec 2026 - 1st Jan 2027.**

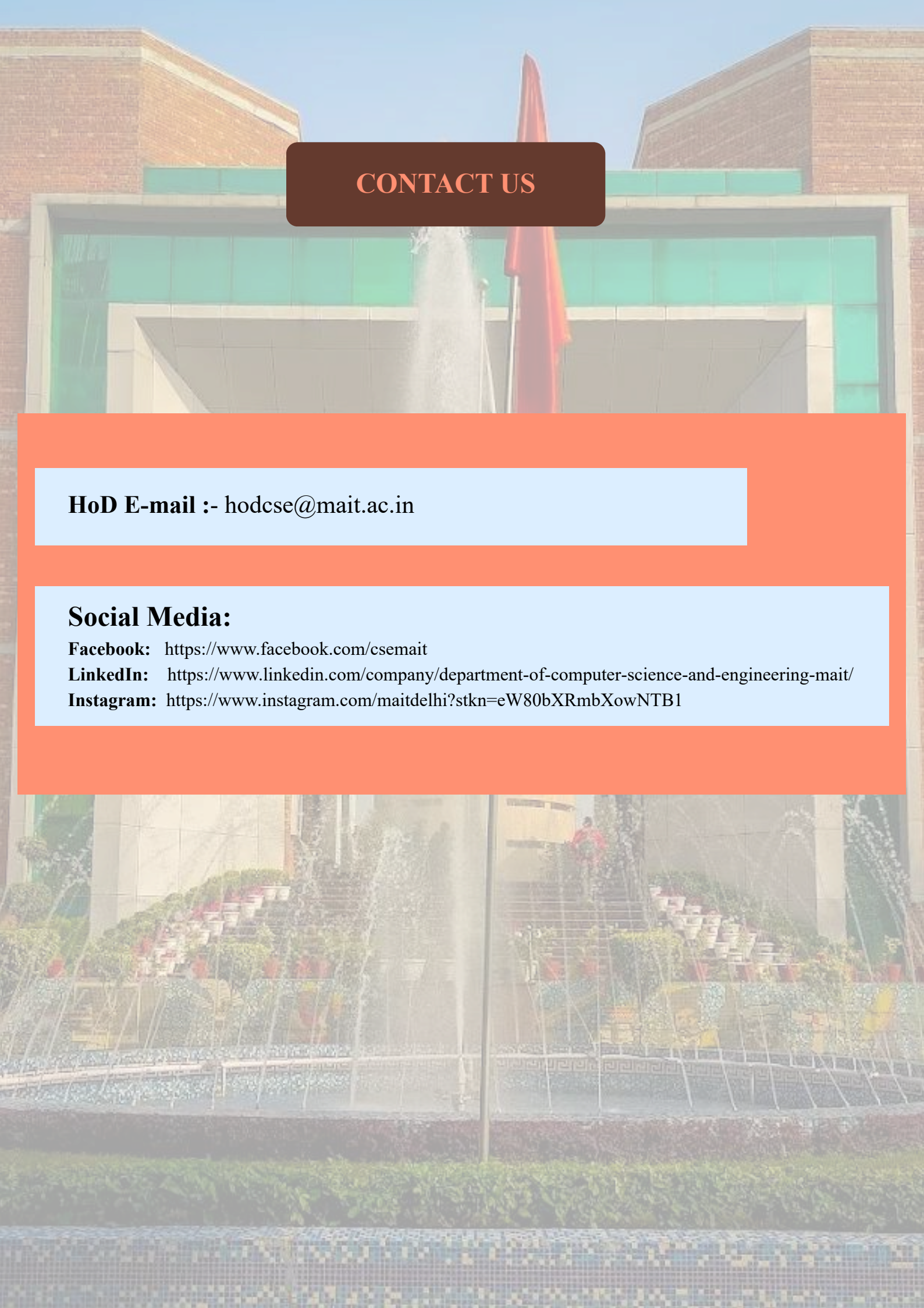
Boot Camp On Accelerators/Incubators

Opportunities: Session to Familiarize students with Incubation Centres, Startup Accelerators and funding opportunities.

To be held on **20 Aug 2026.**

TECHCOM SOCIETY UPCOMING EVENTS

Date	Mode	Time	Event	Venue
Aug 18, 2026	Offline	1:10 PM – 1:35 PM	Orientation	Room 131–132
Aug 20, 2026	Offline	1:00 PM – 2:30 PM	Interview	Any available room
Sep 11, 2026	Online	11:30 AM	Navigating the Tech Industry: Insights & Guidance 4.0	Lab. No. 131 - 132
Oct 6, 2026	Offline	11:00 AM onwards	Vichaar Sparks 2.0	Main Auditorium



CONTACT US

HoD E-mail :- hodcse@mait.ac.in

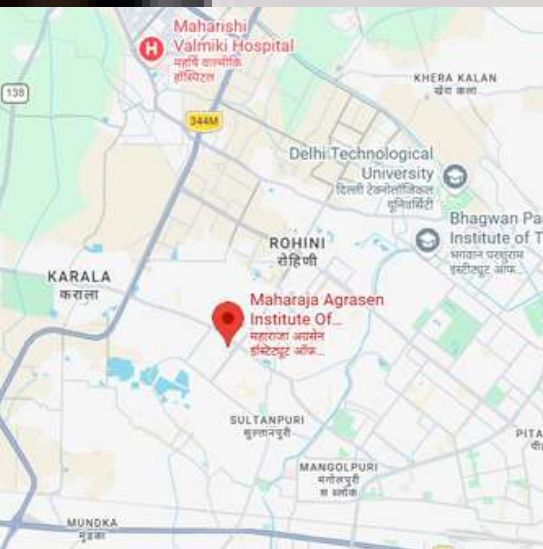
Social Media:

Facebook: <https://www.facebook.com/csemait>

LinkedIn: <https://www.linkedin.com/company/department-of-computer-science-and-engineering-mait/>

Instagram: <https://www.instagram.com/maitdelhi?stkn=eW80bXRmbXowNTB1>





Location:

PSP Area, Plot No. 1, Sector-22, Rohini, Delhi-110086, India

Contact Us At:

Email: mait@mait.ac.in

Phone: +91-8448186942