



(NBA Accredited Program till 30th June 2025)

ABESIT

— Group of Institutions —

ABES Institute of Technology,
Ghaziabad

Department of Computer Science
and Engineering



VISION

To provide excellence by imparting knowledge to the learners enabling them to become skilled professionals to be recognized as a responsible citizen.

ADVISORY BOARD

Prof. (Dr.) M. K. Jha, Director, ABESIT
Dr. Hoshiyar Singh Kanyal, HoD, CSE

EDITORIAL BOARD

Ms. Sakshi Malik, Asst. Professor, CSE
Ms. Sunita Kumari, Asst. Professor, CSE

STUDENT COORDINATORS

Sushant Sharma, 3rd Year
Vansh Jain, 2nd Year
Pratham Rathore, 2nd Year
Ragini Pathak, 2nd Year

MISSION

- Provide quality education in the field of computer science and engineering through experienced and qualified faculty members.
- Motivate learners for higher studies and research-oriented activities by utilizing resources of Centers of Excellence.
- Inculcate societal values, professional ethics, team work, and leadership qualities by having exposure at National and International level activities.

SPOTLIGHT

- Events Organized by Department
- Proud Moments
- Rubix Club Activities
- Aayaam Club Activities
- Expert Talks
- Faculty Achievements
- Placements

EVENTS ORGANIZED

Hacknovate 5.0



Hacknovate 5.0, held on May 10-11, 2024, at ABESIT, Ghaziabad, was a dynamic 24-hour hackathon that brought together 2173 participants (475 teams) from various disciplines, including innovators, developers, designers, and entrepreneurs. The event served as a vibrant platform for creativity, collaboration, and innovation, with participants tackling real-world challenges in key themes such as AR/VR, AI & ML, Cyber Security, Web3 & Blockchain, and Open Innovation. Out of the total registrations, 815 students (213 teams) were accepted to participate in a hybrid mode, with 240 students (64 teams) attending offline and 575 students (149 teams) competing online. The hackathon featured a substantial prize pool of over \$100K, supported by prominent sponsors including Hive (Presenter), Diamante Blockchain (Powered By), and Diamond sponsors like Campaigning Source, Serverbyt, and Drifko. Additional sponsorship came from Gold sponsors Polygon, ETHIndia, and Blockpen; Silver sponsors Reskill, SolCanvas, RipenApps, IndiBus, IndiLearn, and DappDost; General sponsors Interview Buddy and .xyz; and Track sponsors SuperTeam India and Verbwire, with Devfolio providing the platform.



EVENTS ORGANIZED

Hacknovate 5.0 (Contd...)

Innovation was at the heart of Hacknovate 5.0, where participants worked tirelessly through the 24-hour marathon to push the boundaries of technology and creativity. The event fostered an environment where groundbreaking ideas were brought to life, with teams developing innovative projects that addressed pressing challenges across various domains.



From immersive AR/VR experiences and advanced AI & ML applications to cutting-edge cybersecurity solutions and decentralized Web3 & Blockchain innovations, the hackathon showcased the participants' relentless dedication to creating impactful solutions. Each project reflected a deep commitment to exploring new frontiers and leveraging technology to drive change, making Hacknovate 5.0 a true celebration of innovation and ingenuity.



Some Glimpses of Hacknovate 5.0

EVENTS ORGANIZED

Hacknovate 5.0 (Contd...)

The total prize pool was \$100K+ which comprises various cash prizes, goodies, and swags for all participants.

The given below are the list of offline and online winners:

Sno	Team Name	Team Members Name	Institute Name	Prize	Title
Offline Teams					
1.	Astra	Garv Baweja	Maharaja Agarsen Institute of Technology, Delhi	25,000/-	Offline Winner
		Akshat Vats			
		Riya Arora			
		Kunal Dua			
2.	Tech Ninjaz	Aman Chopra	ABES Institute of Technology, Ghaziabad	15,000/-	Offline Runner Up
		Amrendera Singh Tomar			
		Anshika Garg			
		Anjali Mishra			
3.	Unfiltered Bachelors	Abhay Gupta	ABES Institute of Technology, Ghaziabad	2,500/-	Best Begineers' Team
		Abhishek Gill			
		Aayush Shukla			
		Navtej Adimulam			
4.	Geek Swifts	Bandita Singh	Inderprastha Engineering College, Ghaziabad	2,500/-	All Girls Best Team
		Srishti Bhatt			
		Devanshe Sharma			
		Saanvi Verma			
Online Teams					
5.	Black Griffin	Kinjal Bhattacharyya	NIT, Rourkela	10,000/-	Online Winner
		Mokshyada Mishra			
		Arya Bhattacharyya			
6.	Sharanayu	Shavili Sharma	ABES Institute of Technology, Ghaziabad	5,000/-	Online Runner Up
		Khushboo Verma			
		Mahimaa Prajapati			

EVENTS ORGANIZED

ALOHA 2k24



ABES Institute of Technology recently hosted "ALOHA 2024," a heartfelt farewell event dedicated to the graduating students from the Department of Computer Science (CSE) and B.Pharma. Held on June 1st, 2024, the morning was a poignant blend of nostalgia and excitement as students, faculty, and staff gathered to celebrate the remarkable journey and achievements of the final-year students.

The event began with a lamp-lighting ceremony, symbolizing the illumination of their future paths, accompanied by the soulful sounds of Ganesh Vandana. The Director, Prof. (Dr.) M.K. Jha, delivered an inspiring speech, setting an encouraging tone for the celebration.



An electrifying musical performance by the college band filled the halls with lively yet sentimental melodies, perfectly capturing the spirit of the occasion. The 3rd-year students further elevated the event with captivating dance performances and singing, showcasing their energy and enthusiasm. The morning's highlight was a special video presentation titled "Yaadein," which beautifully encapsulated the essence of the students' time at the institute.

Dr. Subodh Kumar Sharma, Dean of Students Welfare (DSW), concluded the event with a heartfelt vote of thanks, underscoring the institute's commitment to fostering a sense of community. "ALOHA 2024" was a truly memorable farewell, celebrating the achievements and journey of the graduating batch, leaving an indelible mark on all who attended.

PROUD MOMENTS

HackAThon 2k24



Sno	Student's Name	Roll Number	Position
1	Vansh Jain	2202900100191	Winner (₹3000)

Squad of IoT Hackathon 2K24, held on April 18, 2024, at IMS Ghaziabad (University Courses Campus), saw Vansh Jain, a 2nd-year B.Tech CSE student, securing first place. His innovative approach and exceptional skills in the Internet of Things (IoT) were recognized as he outperformed competitors from various institutions. Congratulations to Vansh for this outstanding achievement and for representing ABES Institute of Technology with distinction!

Aavishkar 3.0



Aavishkar 3.0, conducted at ABES Institute of Technology on June 1, 2024, had the main highlight of innovation. Organized by the ISTE Chapter in collaboration with the Institute Innovation Cell (IIC) of ABESIT and sponsored by Techmate, the event provided a dynamic platform for students to showcase their most creative and technically advanced projects. Aavishkar 3.0 celebrated the institute's commitment to fostering a culture of innovation, highlighting the impressive achievements and inventive spirit of its student body.

Sno	Department	Student's Name	Roll Number	Position
1	CSE	Satendra Kaushik	2202900100160	Winner
2		Sahil Verma	2202900100153	

PROUD MOMENTS

Ideathon 2.0



Ideathon 2.0, held on January 17, 2024, at ABES Institute of Technology, was a dynamic mini-project competition specifically designed for 2nd-year students. This event challenged participants to present their most skilled and innovative ideas. Throughout the competition, students showcased a remarkable display of creativity and technical expertise, with participants from various departments presenting cutting-edge projects. The Department of Computer Science and Engineering (CSE) students emerged as the standout participants, earning top honors with impressive projects that captivated the judges. Here are the winners of Ideathon 2.0, a platform that highlighted the institute's innovative spirit and encouraged 2nd-year students to bring their visionary ideas to life.

Sno	Project ID	Department	Project Group Details		Project Name	Remarks
			Roll Number	Student's Name		
1	2022 CSEP ID67	CSE	2202900100160	Satendra Kaushik	NEWS WEBSITE	Winner (₹5000)
2			2202900100169	Shreya Asthana		
3			2202900100153	Sahil Verma		
4	2022 CSEP ID06	CSE	2202900100045	Anurag Tyagi	Arduino water level measurement-flood alert system using GSM shield	1st Runner Up (₹3000)
5			2202900100056	Ashish Raj		
6			2202900100059	Atharva Tyagi		
7	2022 CSEP ID59	CSE	2202900100140	Prince Srivastva	Advanced TO-DO list	2nd Runner Up (₹2000)
8			2202900100139	Prince Sharma		
9			2202900100914	Vishal Singh		

PROUD MOMENTS

Magnifest'24



Navtarang - 2024



Sno	Student's Name	Year	Department	Band Name
1	Anshuman Vashisth	2nd	CSE	Malang
2	Parth Gupta	3rd	CSE	

Anshuman and Parth from the CSE Department, key members of the college band Malang, have recently achieved notable success in inter-college band competitions. They emerged victorious at Magnifest'24, a two-day fest held on February 2-3, 2024, at Hindustan Institute of Management and Computer Studies - Sharda Group of Institutions (HIMCS - SGI). Their outstanding performance continued at Navtarang 2024, the 18th Annual Inter College Cultural Fest at ITS Mohan Nagar, Ghaziabad, on May 1-2, 2024, where they secured 2nd place in the Battle of the Bands. These achievements highlight their exceptional talent and the growing reputation of Malang in the competitive music circuit.



AYAAM CLUB ACTIVITIES

Thirak Eleganza



Sno	Name	Year	Branch	Position
1	Saubhagya	3RD	CSE	Winner
2	Dipanshi & Dhruv	3RD	CSE - DS	1st Runner Up
3	Vaishnavi Srivastava	3RD	CSE	2nd Runner Up

Thirak Eleganza, organized by the Aayaam Cultural Club at ABES Institute of Technology, took place on April 6, 2024, and was a vibrant celebration of dance and cultural fusion. The event showcased the fusion of Bollywood and Hollywood dance styles through exhilarating performances in solo, duet, and group categories. Participants performed various dance genres, including hip-hop, freestyle, to well-known Bollywood hit and highlighting their adaptability and creativity. The event aimed to foster cultural appreciation and community spirit among the students. Attractive prizes, such as certificates and trophies, were awarded to winners in each category.

Van Jeevan



At ABES Institute of Technology, Van Jeevan, held on April 22, 2024, celebrated Earth Day with a tree plantation event at the Faculty Residency Park. Guided by Prof. (Dr.) M.K. Jha, Director, and supported by the Aayaam Cultural Club along with key faculty members, the event underscored the importance of environmental conservation. Notable participants included Dr. Upasana Pandey, Dr. Subodh Kumar, Dr. Manjul Pratap Singh, Dr. Hoshiyar Singh Kanyal, Dr. Sanjeev Kumar, Prof. Sumit Kumar, Dr. Sheelesh Kumar Sharma, Dr. Amit Kumar Vats, and Ms. Preeti Goel. The event featured an inspiring speech by Prof. (Dr.) M.K. Jha, followed by the tree plantation, reflects the institute's dedication to promoting a greener and more sustainable future.

RUBIX CLUB ACTIVITIES

Developers' Day



ABESIT
Group of Institutions

RUBIX CLUB
(Department of Computer Science and Engineering)

is organising

Developers day

Expert Talk on Copilot and GenAI

MR. LAKSHIT PANT
PROGRAM MANAGER AT MICROSOFT

27TH APRIL 2024

SEMINAR HALL

1 PM

Developer's Day on April 27, 2024, featured an insightful session titled "Copilot and GenAI," hosted by the Rubix Club at ABESIT. Led by Mr. Lakshit Pant, Program Manager at Microsoft, the session provided valuable insights into Copilot and Generative AI technologies. This event underscored the Rubix Club's commitment to keeping students informed about the latest tech trends and equipping them with essential knowledge for the future.

Accelchain



ABESIT
Group of Institutions

RUBIX CLUB
(Department of Computer Science and Engineering)

is organising

Accelchain Workshop

Hands on workshop with amazing certificate and prizes

MR. PARIK AHLAWAT
LEAD BLOCKCHAIN ENGINEER

7TH JUNE 2024

2F-BB

2:10 PM

Blockchain Hands-On Session, held on June 7, 2024, was organized by the Rubix Club at ABESIT. The session, presented by Parik Ahlawat, Lead Blockchain Engineer at Accelchain, offered participants practical experience and deep insights into blockchain technology, showcasing its applications and potential impact. Parik Ahlawat's expertise made the event invaluable for students interested in this cutting-edge field, highlighting the Rubix Club's commitment to equipping students with essential skills and knowledge in emerging technologies.

EXPERT TALKS

Coding Skills Development on Data Structure



Coding Skills Development on Data Structures, organized by the Department of Computer Science and Engineering on January 9, 2024, was a highly informative expert session led by Prof. Vijay Kumar. The session provided valuable insights and practical knowledge to enhance students' coding abilities, focusing on strengthening their foundational skills. This event aimed to ensure participants are well-prepared for future challenges in the tech industry.



EXPERT TALKS (CONTD...)

Role of AI and Soft Computing in Modern World



ABESIT
— Group of Institutions —

Department of
Computer Science &
Engineering
is organising

Expert Session
Role of AI and Soft
Computing in the
Modern World.

Mr. Sandeep Chand Kumain
— NIT Uttarakhand

11 January, 2024
10:40 AM

Online

[/abesit_ghaziabad](#) [/abesit.in](#) [/abesit.in](#)

Role of AI and Soft Computing in the Modern World, organized by the Department of Computer Science and Engineering on January 11, 2024, featured an expert session led by Mr. Sandeep Chand Kumain from NIT Uttarakhand. The session offered an in-depth exploration of how AI and soft computing are transforming various industries and shaping the future. This event underscored the critical importance of these technologies in today's world.



EXPERT TALKS (CONTD...)

Spring Framework and Javascript

ABESIT
— Group of Institutions —
Department of
Computer Science and Engineering
Organizing
Expert Talk



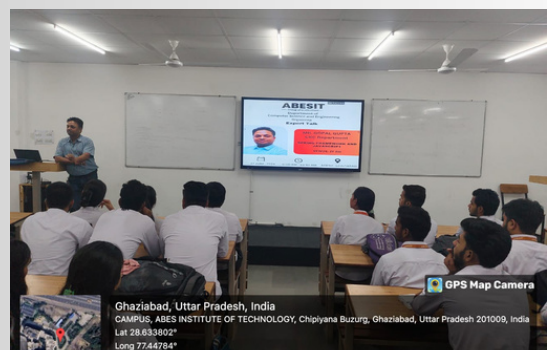
MR. GOPAL GUPTA
CRC Department

**SPRING FRAMEWORK AND
JAVASCRIPT**

VENUE: 2F BB

27 JUNE, 2024 9:00 AM - 10:40 AM ABESIT, GHAZIABAD

Expert Talk on the Spring Framework and JavaScript, organized by the Department of Computer Science and Engineering on June 27, 2024, offered valuable insights into these powerful technologies. Held at 2F-B Block from 9:30 am to 10:40 am, the session was led by Mr. Gopal Gupta from the CRC Department. His in-depth exploration covered the applications, best practices, and future landscape of web development with the Spring Framework and JavaScript. Mr. Gupta's expert guidance significantly enhanced students' understanding of these critical technologies.



FACULTY ACHIEVEMENTS

FDP

Name of Faculty	Name of FDP	Starting Date of Program	Ending Date of Program	Duration
Dr. Hoshiyar Singh Kanyal	Deep Learning and Artificial Intelligence	26.02.2024	01.03.2024	5 Days
Mr. Devendra Vikram	Deep Learning and Artificial Intelligence	26.02.2024	01.03.2024	5 Days
Mr. Manish Kumar	Deep Learning and Artificial Intelligence	26.02.2024	01.03.2024	5 Days
Ms. Preeti Goel	Deep Learning and Artificial Intelligence	26.02.2024	01.03.2024	5 Days
Mr. Laxman Singh	Deep Learning and Artificial Intelligence	26.02.2024	01.03.2024	5 Days
Mr. Satyendra Singh	Data Analytics using Power Bi and Tableau	11.03.2024	15.03.2024	5 Days
Mr. Manish Kumar	Emerging techniques in AI, Data Science and Cyber security (ETADS – 2024)	18.03.2024	22.03.2024	5 Days
Mr. Satyendra Singh	Emerging techniques in AI, Data Science and Cyber security (ETADS – 2024)	18.03.2024	22.03.2024	5 Days
Mr. Pradeep Kumar Kaushik	Emerging techniques in AI, Data Science and Cyber security (ETADS – 2024)	18.03.2024	22.03.2024	5 Days
Dr. Hoshiyar Singh Kanyal	Wireless Networks	12.06.2024	16.06.2024	5 Days
Mr. Avdhesh Kumar Tiwari	Wireless Networks	12.06.2024	16.06.2024	5 Days
Mr. Devendra Vikram	Wireless Networks	12.06.2024	16.06.2024	7 Days
Dr. Sandeep Kumar	Wireless Networks	12.06.2024	16.06.2024	7 Days
Mr. Manish Kumar	Wireless Networks	12.06.2024	16.06.2024	5 Days
Ms. Sakshi Malik	Wireless Networks	12.06.2024	16.06.2024	5 Days
Mr. Govind Kumar Rahul	Wireless Networks	12.06.2024	16.06.2024	5 Days
Ms. Swati Joshi	Wireless Networks	12.06.2024	16.06.2024	5 Days
Mr. Satyendra Singh	Wireless Networks	12.06.2024	16.06.2024	5 Days
Mr. Kundan Singh Rautela	Holistic Professional Development for Academicians & Researchers	25.06.2024	29.06.2024	5 Days

FACULTY ACHIEVEMENTS

Faculty Publications

Book Chapters

- Kulshreshtha, K., Goel, B., **Kanyal, H. S.**, & Singhal, V. (2024, March). Federated Learning in the Era of Privacy Preservation: A Comprehensive Review and Future Directions. In 2024 2nd International Conference on Disruptive Technologies (ICDT) (pp. 763-768). IEEE.
- **Sharma, A.**, Sharma, A., Tripathi, A., & Chaudhary, A. (2024, March). Real Estate Registry Platform Through NFT Tokenization Using Blockchain. In 2024 2nd International Conference on Disruptive Technologies (ICDT) (pp. 335-340). IEEE.
- **Sharma, A.**, Saxena, A., Kumar, A., & Singh, D. (2024, March). Depression Detection Using Multimodal Analysis with Chatbot Support. In 2024 2nd International Conference on Disruptive Technologies (ICDT) (pp. 328-334). IEEE.
- **Tiwari, A. K.**, Kumar, A., **Agarwal, V.**, **Rajput, S.**, & **Singh, S.** (2024). Counterfeit Drug Detection in the Pharmaceutical Industry Using Blockchain. In Enhancing Medical Imaging with Emerging Technologies (pp. 151-165). IGI Global.
- **Sharma, S. K.**, **Dixit, R. J.**, **Rai, D.**, & **Mall, S.** (2024). Artificial Intelligence and Machine Learning in Smart Education. In Infrastructure Possibilities and Human-Centered Approaches With Industry 5.0 (pp. 86-106). IGI Global.
- **Sharma, S. K.**, & **Dixit, R. J.** (2024). Applications of Parallel Data Processing for Biomedical Imaging. In Applications of Parallel Data Processing for Biomedical Imaging (pp. 1-24). IGI Global.
- **Sharma, S. K.** (2024). Artificial Intelligence for Monitoring Agricultural Essentials. In Infrastructure Possibilities and Human-Centered Approaches With Industry 5.0 (pp. 107-124). IGI Global.
- **Sharma, S. K.** (2024). Use of AI in Medical Image Processing. In Future of AI in Medical Imaging (pp. 1-18). IGI Global.
- **Sharma, S. K.** (2024). Artificial Intelligence for Monitoring Agricultural Essentials. In Infrastructure Possibilities and Human-Centered Approaches With Industry 5.0 (pp. 107-124). IGI Global.
- Kulshreshtha, K., Goel, B., **Kanyal, H. S.**, & Singhal, V. (2024, March). Federated Learning in the Era of Privacy Preservation: A Comprehensive Review and Future Directions. In 2024 2nd International Conference on Disruptive Technologies (ICDT) (pp. 763-768). IEEE.
- **Kumar, S.**, Singh, A. K., Bhushan, S., & Singh, V. K. (2024). A cross CNN-LSTM model for sarcasm identification in sentiment analysis. Artificial Intelligence, Blockchain, Computing and Security Volume 1, 322-328.
- Singh, A. K., **Kumar, S.**, & Singh, V. K. (2023, September). Reversible Data-Hiding Scheme Using Color Coding for Ownership Authentication. In International Conference on Micro-Electronics and Telecommunication Engineering (pp. 593-600). Singapore: Springer Nature Singapore.
- **Kumar, S.**, Singhal, A., Sangal, I., & Bhardwaj, M. (2024, March). Crowd Coordination System. In 2024 2nd International Conference on Disruptive Technologies (ICDT) (pp. 38-42). IEEE.
- **Kumar, S.**, Pandey, A. K., Raghav, D., Gupta, G., & Srivastava, V. (2024, March). A Deep Learning Approach for Multiclass Orange Disease Classification. In 2024 2nd International Conference on Disruptive Technologies (ICDT) (pp. 184-189). IEEE.

FACULTY ACHIEVEMENTS

Faculty Publications

Journals

“Empirical algorithm to detect skin disease using deep convolution neural networks through mobilenet algorithm”

Avdesh Kumar Tiwari

Computer Science and Engineering

Journal of Information and Optimization Sciences

2024

2169-0103

Taru Publications

ESCI

“Trusted Personalized and Contextualized E-Commerce Services for Consumer Electronics over Wireless Sensor Network”

Rijwan Khan

Computer Science and Engineering

IEEE Transactions on Consumer Electronics

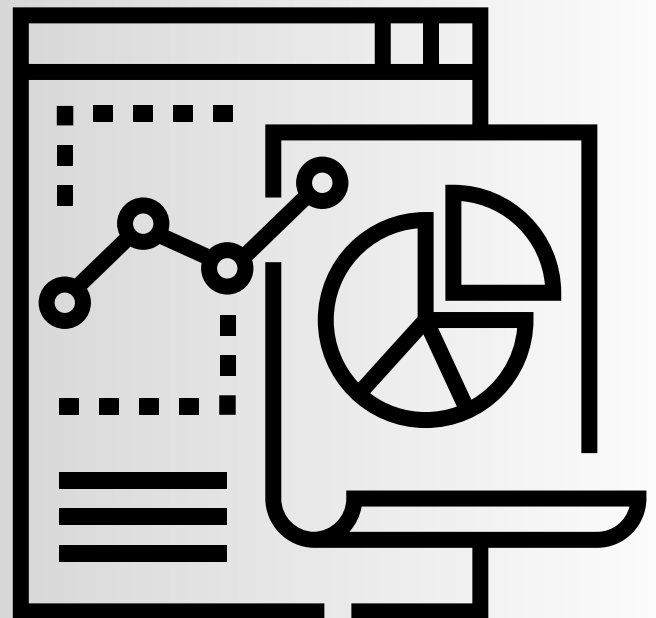
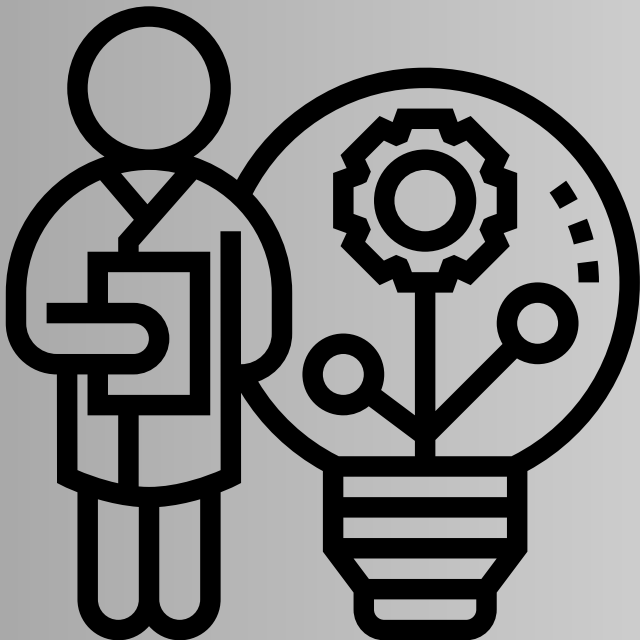
2024

0098-3063

Trusted Personalized and Contextualized E-Commerce Services for Consumer Electronics over Wireless Sensor Network | IEEE Journals & Magazine | IEEE Xplore

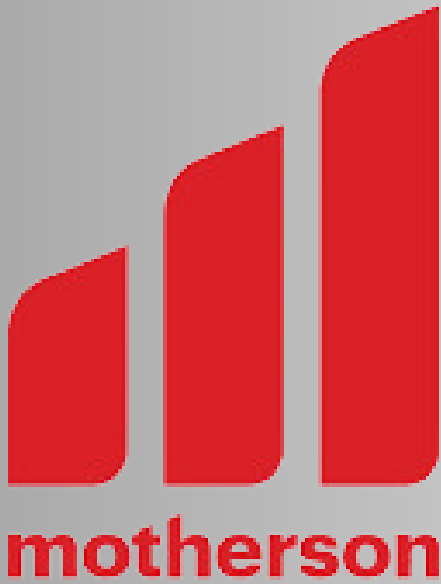
10.1109/TCE.2024.3414274

SCI



PLACEMENTS

Our Top Recruiters



PLACEMENTS

Placed Students

S.No	Student Name	Company Name	No. of Placement
1	Ayushi Gupta	Acxiom Consulting	1
2	Akash Pal	Ads-ever Media	1
3	Brahmanand Mourya	Alchimetis Inc.	1
4	Shubham Singh	Astrovedha Shastra Pvt. Ltd.	1
5	Kuldeep Singh	Bizmart Infotech Pvt. Ltd.	1
6	Anshul Tripathi	Bluelupin Technologies Pvt. Ltd	1
7	Honey Rajvanshi	Business TurnAround	1
8	Yash Goyal	Carportal	2
9	Vansh Agarwal		
10	Vanshika Agrawal	Celeb-AI Technologies	1
11	Devesh Kumar	Certybox Private Ltd	5
12	Shashank Tyagi		
13	Aprajeeta Chandra		
14	Yuvraj Singh		
15	Saadgi Singhal		
16	Kritarth Tripathi	Cloud Analogy	2
17	Suryansh Pandey		
18	Shivani Singh	Codestore Technologies Pvt. Ltd.	5
19	Harshit Jain		
20	Pranjal Gupta		
21	Anurag Varshney		
22	Shubham Gupta		
23	Aniket Chaudhary	CODM Software Pvt. Ltd	1
24	Aryaman Vikram Singh	Connex India	1
25	Rishabh Mudgal	Conscript HR Advisors Pvt Ltd.	1
26	Anshul Tripathi	Datacom	1
27	Ankit Chand Jaiswal	DfreeNovelish	3
28	Anushka Aggarwal		
29	Akash Pal		
30	Adarsh Kumar Mishra	Digital Sanstha	4
31	Abhinav Gupta		
32	Ayush Goel		
33	Aparna Sharma		

PLACEMENTS

Placed Students

34	Himanshu Verma	EliteKods	3
35	Gyan Ratan		
36	Harsh Tyagi		
37	Rishi Gupta	Emarson Infotech Pvt. Ltd.	1
38	Harsh Agrahari	Exaltica	1
39	Vidhi Tayal	FranConnect	1
40	Riya Malviya	Futurex	1
41	Anshul Sharma	Gaincafe Technologies Pvt Ltd	1
42	Aman Yadav	Gamix Labs	1
43	Anmol Sharma	Gensol Power	1
44	Vedant Agarwal	Global Infoventures Pvt Ltd.	1
45	Anmol Sharma	Hetcash Pvt. Ltd.	1
46	Akshat Goel	Hitech Inkjet Pvt. Ltd.	3
47	Madhav Pandey		
48	Mansi		
49	Shaurya Pratap Singh	Honasa Consumer Ltd.	1
50	Anuradha Saxena	Innobit Systems	6
51	Astha Sharma		
52	Charu Gupta		
53	Siddhant Dwivedi		
54	Tanya Mudgal		
55	Vanshika Agarwal		
56	Falguni Singh	Insphere Solutions Pvt Ltd.	1
57	Ankit Kumar	InternsElite	4
58	Piyush Mishra		
59	Raja Sharma		
60	Anubhav Maurya		
61	Ayush Gupta	Inzint Pvt Ltd.	2
62	Anjali Saxena		
63	Ankit Kumar	Jindal	5
64	Dev Bansal		
65	Gaurang Srivastava		
66	Harsh Agrahari		
67	Saadgi Singhal		

PLACEMENTS

Placed Students

68	Akshit Sinha	Kloudrac Group	1
69	Ashish Singh	KodNest Technologies Pvt. Ltd.	9
70	Devesh Kumar		
71	Divyansh Dubey		
72	Mansi		
73	Piyush Mishra		
74	Saadgi Singhal		
75	Sakshi Singh		
76	Shikhar Mishra		
77	Vaibhav Singhal		
78	Disha Agarwal	Kritikal Solutions	1
79	Brahmanand Mourya	Logique Code	2
80	Ashish Singh		
81	Harsh Agrahari	Magnum Digital Solutions	3
82	Saurav Gaur		
83	Loshika Arora		
84	Vishal Tomar	Master-Tec	3
85	Harshit Kumar		
86	Yuvraj Singh		
87	Vishal Rai	Mawai Infotech Ltd.	1
88	Rishabh Mudgal	Metroghar	1
89	Akshat Goel	Mobiloitte	2
90	Tanu Soni		
91	Ayush Chand	Motherson Technology Services Limited	9
92	Aayush Yadav		
93	Anshul Tripathi		
94	Ashok Kumar		
95	Devansh Mehta		
96	Muskan Mittal		
97	Vaibhav Singhal		
98	Varnika Tyagi		
99	Vishal Tyagi		

PLACEMENTS

Placed Students

100	Divyansh Singh	Nucleus Software	4
101	Sachin Gupta		
102	Shivam Thakur		
103	Vedant Agarwal		
104	Ashish Singh	Numetry Technologies	3
105	Dishant Nishad		
106	Devesh Kumar		
107	Gyan Ratan	Online Genie	1
108	Mansi	ORAH	1
109	Shivam Kumar	Pie-Infocomm	6
110	Bhavana		
111	Sakshi Sathoo		
112	Anjali Bisht		
113	Devansh Mehta		
114	Muskan Yadav		
115	Priyanshi	Pinsout Innovation Pvt Ltd.	1
116	Vishal Kumar	Pioneer Venture Group	1
117	Anshul Sharma	Primite Marketing Solutions	1
118	Ujjwal Sharma	Progyan Educations	4
119	Madhav Pandey		
120	Chirag Tyagi		
121	Nikhil Agarwal		
122	Harsh Agrahari	QSpiders	7
123	Riya Sharma		
124	Rajneesh Mani Tripathi		
125	Mitali Sharma		
126	Sakshi Yadav		
127	Shivam Rajput		
128	Prakhar Sharma		
129	Avaneesh Kumar	Railworld India	2
130	Arvind Kumar		
131	Shivam Rajput	Rapid Innovation	1
132	Roopam Tyagi	Restolabs	1

PLACEMENTS

Placed Students

133	Loshika Arora	Rinex Technologies	3
134	Abhinav Gupta		
135	Saadgi Singhal		
136	Ritik Rana	RM Group Of Education	6
137	Susheel Kumar		
138	Gopal Prasad Gupta		
139	Madhav Pandey		
140	Rishabh Gupta		
141	Umar Farooq		
142	Rishabh Mudgal	Samishti Infotech Pvt Ltd.	1
143	Deepak Morya	Skilancer Solar Pvt Ltd.	1
144	Pranjal Singh	Sorties Technologies Pvt Ltd.	18
145	Atul Sah		
146	Gopal Prasad Gupta		
147	Harsh Tyagi		
148	Honey Rajvanshi		
149	Nandika Koranga		
150	Sarita		
151	Aditya Kumar Pal		
152	Harsh Sharma		
153	Mayank Kumar Singh		
154	Nishkarsh Chauhan		
155	Prakhar Sharma		
156	Tushar Saxena		
157	Megha Dubey		
158	Jaikumar		
159	Rishabh Gupta		
160	Sanskar Sharma		
161	Shivam Yadav		
162	Saurabh Pathak	Sprilio Tech	1

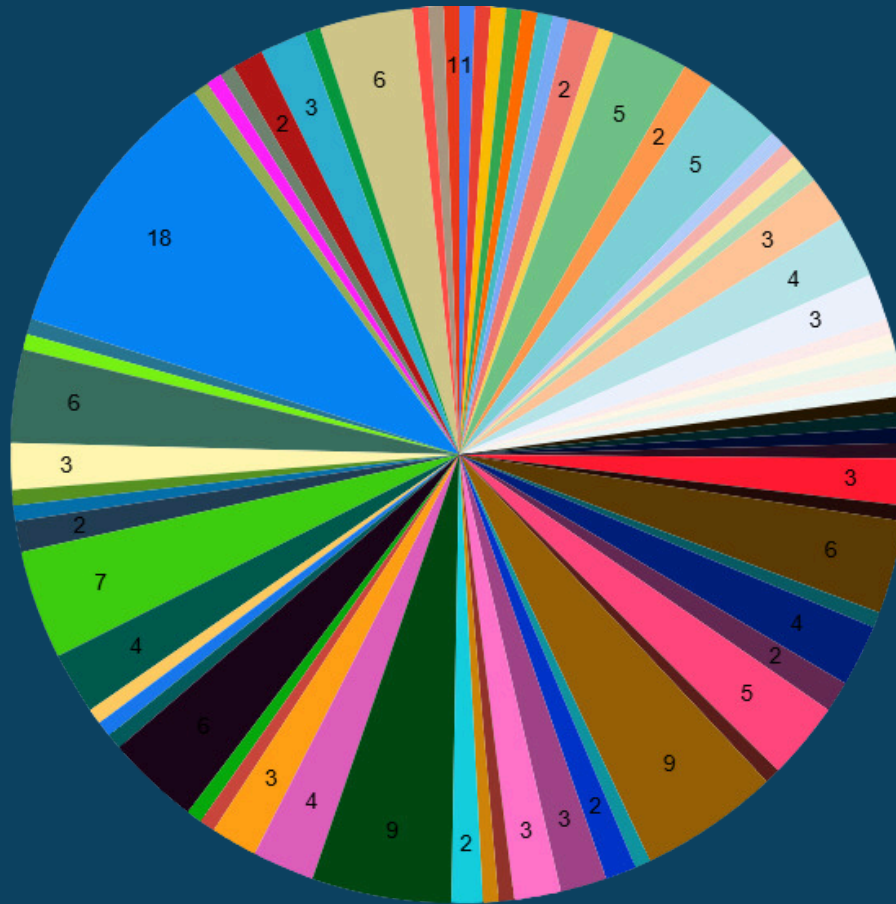
PLACEMENTS

Placed Students

163	Guddu Kumar	Stemrobo Technologies	9
164	Manan Dobhal		
165	Riya Sharma		
166	Saurav Gaur		
167	Harsh Agrahari		
168	Atul Sah		
169	Mayank Kumar Singh		
170	Prakhar Sharma		
171	Sumit Kumar Chaurasiya		
172	Riya Sharma	Success Pact Consulting Pvt. Ltd.	2
173	Sakshi Yadav		
174	Harshita Phulwani	Tantech Technologies Pvt. Ltd.	1
175	Anmol Kumar	Tech Mahindra	5
176	Kuldeep Yadav		
177	Sakshi Singh		
178	Tanu Soni		
179	Vidhi Tayal		
180	Mayank Rajora	The Indian Express	1
181	Kunal Chauhan	Trijotech Software Consulting Private Limited	1
182	Harsh Agrahari	Unschool	1
183	Anmol Kumar	VectoScalar Technologies Pvt Ltd	2
184	Adarsh Sharma		
185	Honey Rajvanshi	VSERV INFOSYSTEMS PVT. LTD.	3
186	Megha Dubey		
187	Madhu Chaudhary		
188	Ashok Kumar	WebMobril Group	1
189	Aman Gupta	Wingman Partners	6
190	Anmol Kumar		
191	Daksh Kotian		
192	Gaurav Singh		
193	Ratan Deep Singh		
194	Yana Rakesh		
195	Brahmanand Mourya	Wipro	1
196	Shivam Singh	YBI Foundation	1
197	Updesh Pratap Singh	ZIPD Ventures Pvt Ltd.	1

PLACEMENTS

Placed Students



The efforts made by the Corporate Resource Center are visible and students got excellent placements; 197 students got placed in different Companies in 2023-24 Session. Some of our students got double and triple offers. Department of Computer Science & Engineering Congratulates and gives Best Wishes to our Performers.