

GALGOTIAS



College of Engineering and Technology

CREDENCE

2024-25

Annual Magazine

**Data Science Department
GALGOTIAS COLLEGE OF
ENGINEERING AND TECHNOLOGY**



- CONTENTS -

- 01. ABOUT GEI**
- 02. ABOUT DATA SCIENCE DEPARTMENT**
- 03. VISION MISSION OF THE DEPARTMENT**
- 04. PSOs | PEOs OF THE DEPARTMENT**
- 05. FROM THE DESK**
- 06. ABOUT THE DATAVERSE TEAM**
- 07. EVENTS**
- 08. WORKSHOPS, SEMINARS & TRAININGS**
- 09. INDUSTRIAL VISITS**
- 10. PATENT DETAILS**
- 11. CREATIVE CORNER**

GALGOTIAS EDUCATIONAL INSTITUTION

For over 15 years, Galgotias Educational Institutions (GEI) have been dedicated to imparting practical skills and developing “Global Professionals.” Established by the Smt. Shakuntala Educational and Welfare Society, GEI operates under the leadership of its visionary Chairman, Mr. Suneel Galgotia.

Galgotias College of Engineering & Technology is highly regarded for professional education under Dr. APJ Abdul Kalam Technical University (formerly U.P. Technical University). The institution has consistently achieved top ranks in MBA, MCA, and B.Tech. final examinations and maintains a strong record of placements with leading corporate organizations. It has also been recognized among the top engineering colleges in India by reputed surveys such as the DATAQUEST-NASSCOM survey and the OUTLOOK-C Fore College Survey.

Galgotias Educational Institutions provide an exceptional learning experience through a combination of industry-experienced faculty, global academic collaborations, and robust placement support, ensuring excellent career opportunities for students. Known for its modern campus, innovative teaching methodologies, and state-of-the-art facilities, GEI offers an environment that fosters the development of well-rounded and industry-ready corporate professionals.

DEPARTMENT OF DATA SCIENCE

The **Department of Data Science** stands as one of the most forward-looking and dynamic academic wings of the institution, known for delivering world-class research, innovative pedagogy, and industry-relevant training. Powered by a cohesive team of highly experienced faculty members, the department brings together expertise across modern technologies, ensuring that students receive both strong foundations and exposure to cutting-edge advancements.

The department offers a rich ecosystem of specialized laboratories, including the DBMS Lab, Cloud Computing Lab, Data Visualization & Analytics Lab, Machine Learning Lab, and AI Innovation Hub. These spaces enable students to gain hands-on experience, experiment with emerging tools, and work on projects that mirror real-world challenges.

Academically, the department excels across multiple focused domains—ranging from the AKTU-prescribed curriculum to advanced fields like game engineering, big data systems, predictive modeling, and intelligent automation. Alongside academic rigor, the department emphasizes practical learning through research initiatives, technical workshops, hackathons, and interdisciplinary collaborations.

A hallmark of the department is its culture of innovation. Students are encouraged to design and develop real-life problem-solving projects, many of which address societal needs and industry demands. Whether it's building AI-based healthcare tools, engineering cloud-native applications, or creating interactive data-driven systems, learners are guided to transform ideas into impactful solutions.

With its commitment to excellence, strong industry connect, and a future-ready vision, the Department of Data Science continues to inspire students to become skilled professionals, creative thinkers, and responsible innovators in the world of technology.

VISION & MISSION

To become a globally recognized leader in data science education, research, and innovation, dedicated to shaping ethical and socially responsible engineers.

VISION

MISSION

01

To foster an adaptive and experiential learning environment that promotes analytical thinking, ethical problem-solving, and the practical application of AI-driven data solutions.

02

To drive research and industry collaborations, empowering faculty and students to contribute to cutting-edge advancements in data science.

03

To cultivate a culture of innovation and entrepreneurship by leveraging data science for addressing societal challenges and shaping a better future.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

01

Graduates will excel in their professional careers by applying advanced data science skills in diverse industries, research institutions, and entrepreneurial ventures.

02

Graduates will continuously engage in lifelong learning, interdisciplinary research, and professional development to stay at the forefront of advancements in data science and AI.

03

Graduates will demonstrate leadership, ethical responsibility, and innovative problem-solving skills in addressing complex societal and industrial challenges through data-driven methodologies.

PROGRAM SPECIFIC OUTCOMES (PSOs)

01

Design and implement data-driven solutions using advanced machine learning, AI, and big data technologies to solve real-world challenges effectively.

02

Apply ethical and responsible data science practices to ensure security, privacy, and fairness in data-driven decision-making processes while addressing societal and industrial needs.

PROF.(DR.) VIKRAM BALI
DIRECTOR
GCET



Welcome to Galgotias College of Engineering and Technology (GCET), where your future is our priority. At GCET, we are dedicated to creating an environment of academic excellence, innovation, and comprehensive development. With state-of-the-art infrastructure, advanced laboratories, and a curriculum that meets global standards, we ensure our students receive an education that is both rigorous and relevant.

Our vision is to be a leading institution recognized for excellence in engineering education and research, producing globally competent and socially responsible technocrats. We strive to deliver research-driven education at both undergraduate and graduate levels, nurturing entrepreneurship, technological leadership, and responsible citizenship. Our goal is to empower our students to contribute actively to our nation's holistic and sustainable development, aligned with the broader vision of NEP 2020.

As we enter our twenty-fourth year of success, GCET stands tall as a premier technical institution. With twenty-one batches already graduated, we are proud to be among the top education providers in the AKTU system. Our institute offers sixteen undergraduate and two postgraduate courses, with all undergraduate engineering programs receiving NBA accreditation. We eagerly anticipate your achievements and look forward to celebrating your success. Welcome to the GCET family.

PROF.(DR.) SANJAY KUMAR

PRESIDENT

DATAVERSE CLUB



The Department of Data Science at Galgotias College of Engineering and Technology is dedicated to fostering a dynamic academic environment that encourages excellence, innovation, and interdisciplinary learning. We believe in shaping a holistic educational experience where students are empowered with strong theoretical knowledge, practical skills, and a deep understanding of emerging technologies in the field of data science.

Our department actively promotes experiential learning through hands-on laboratories, real-world projects, industry interactions, expert talks, and research-oriented initiatives. By integrating academics with practical exposure, we ensure that students gain the confidence and competence required to tackle complex data-driven challenges.

Beyond technical proficiency, we focus on nurturing critical thinking, problem-solving abilities, ethical awareness, and adaptability—essential qualities for success in today's rapidly evolving digital landscape. Our goal is to develop not just capable professionals, but innovative thinkers and lifelong learners who are prepared to lead, innovate, and make meaningful contributions to industry, research, and society at large.

DR. PRIYANKA TYAGI
VICE PRESIDENT
DATAVERSE CLUB

The Data Science Department has always been supreme in its approach to education. The way we teach and the way our students learn is unique and creative, enabling them to excel across academic, sports, and cultural fields.

The overall development of an individual is the true goal of education, and it is our collective responsibility to ensure that no stone is left unturned in preparing today's students for the challenges of life.



MS. SHREYA
SECRETARY
DATAVERSE CLUB

The Data Science Department focuses on delivering quality education through innovative teaching and practical learning approaches. Our aim is to encourage critical thinking and skill development, enabling students to perform well in academics as well as co-curricular activities.

We believe education should prepare students to face real-world challenges with confidence and responsibility, ensuring their holistic growth and professional readiness.



**THE
DEPARTMENT
OF
DATA SCIENCE
INTRODUCES**

TEAM DATAVERSE

SESSION 2025 -26



DEPARTMENT OF DATA SCIENCE

DATAVERSE CORE COUNCIL
2025-26



Arpit Raj
GENERAL SECRETARY



Ishita Kumari
CHIEF SECRETARY



Rahul Sharma
DEPUTY SECRETARY



DEPARTMENT OF DATA SCIENCE

DATAVERSE CLUB LEADS

2025-26



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Aditya Kumar Gupta
Graphics Lead



Pranjul Chaurasiya
Technical Lead



Anamika Chaudhary
PR Lead



Kavya Srivastava
PR Lead



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Bhargavi Kanojia
Editorial Lead



Priyanshu Kumar
Editorial Lead



Devesh Srivastava
Editorial Lead



DEPARTMENT OF DATA SCIENCE

DATAVERSE CLUB LEADS

2025-26



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Harsh Vardhan Pandey
Anchoring Lead



Chhoti Sharma
Arts & Decor Lead



Uditi Gupta
Photography Lead



Prakash
Photography Lead



Princee Singh
Arts & Decor Lead



Dev Keshari
Management Lead



Astitv Bajpai
Management Lead



Shashank Singh
Management Lead

The background is a solid pink color with two white, wavy, hand-drawn style lines. One line starts at the top left and curves towards the center. The other starts at the bottom right and curves towards the center.

E V E N T S

SEMINAR



Emerging Opportunities Through GATE and Preparation Strategy

Organized by the Department of Data Science

Date: 3rd October 2024 , Venue: E-Block

The Department of Data Science conducted an informative seminar featuring Mr. Arjun Chhabra, a renowned faculty member at ACE Engineering Academy and a highly regarded motivational speaker. With the notable achievement of qualifying GATE five times and more than eight years of experience guiding aspirants for GATE, ESE, and PSU examinations, he brought valuable expertise and clarity to the session.

During the seminar, Mr. Chhabra provided a comprehensive overview of major competitive examinations, explaining their patterns, eligibility criteria, and effective preparation strategies. He emphasized the importance of discipline, consistency, and strategic planning to succeed in highly competitive national-level exams. Additionally, he highlighted the diverse career opportunities these examinations open up, including roles in government organizations, prestigious Public Sector Undertakings, and leading corporate sectors. The session offered students practical insights into career planning and exam preparedness, helping them better understand the pathways available through competitive examinations.

Roadmap to DSA and Problem Solving Skills

Organized by the Department of Data Science

Date: 4rd October 2024 , Venue: E-Block

The Department of Data Science conducted an enriching seminar featuring Ms. Mosina Ashraf, a versatile coder, competitive programmer, and accomplished front-end web developer. Renowned for her intuitive grasp of technical concepts and her ability to transform them into impactful teaching content, Ms. Ashraf delivered an engaging session focused on strengthening students' foundations in Data Structures and Algorithms (DSA) and problem-solving methodologies.

The seminar provided students with valuable insights into emerging opportunities in the tech ecosystem while emphasizing the significance of strong algorithmic thinking for today's industry demands. Through her structured explanations and practical guidance, Ms. Ashraf introduced essential DSA concepts, real-world problem-solving approaches, and the evolving skillsets needed to remain competitive in the rapidly changing technology landscape.

By the end of the session, students gained clarity on core DSA principles, enhanced their analytical perspectives, and developed a better understanding of the competencies required to become industry-ready professionals. The seminar proved highly beneficial in motivating learners to strengthen their technical problem-solving abilities and pursue continuous skill enhancement.



GUEST TALKS



Fundamentals of Software Methodologies

Organized by the Department of Data Science
Date: 27th September 2024, Venue: D-Block Auditorium

The Department of Data Science organized an insightful guest lecture on the Fundamentals of Software Methodologies, aimed at building a strong conceptual foundation in structured software development. The session was conducted by Dr. Srilekh, who began by explaining the importance of software development methodologies in achieving efficient project execution, minimizing risks, and delivering high-quality solutions that meet client requirements.

During the lecture, Dr. Srilekh highlighted the need for a systematic and well-planned development approach. She discussed several widely used software development models, explaining their characteristics and real-world applications. The Waterfall model was presented as a linear and sequential approach suitable for projects with clearly defined and stable requirements. The Agile methodology was explained as an iterative and flexible model that supports continuous improvement and adaptability to changing needs. Additionally, DevOps practices were introduced as an integrated approach that enhances collaboration between development and operations teams, leading to faster and more reliable software deployment. Overall, the session gave students practical insights into real-world software development and highlighted the importance of selecting the right methodology in today's fast-evolving technology landscape.

Generative AI

Organized by the Department of Data Science
Date: 28th October 2024, Venue: D-Block Auditorium

The Department of Data Science hosted an engaging guest lecture on Generative Artificial Intelligence, delivered by Mr. Ranjan. He commenced the session with a clear introduction to Artificial Intelligence (AI), highlighting the distinction between Generative AI and conventional AI systems. Generative AI, he explained, is a rapidly advancing subset of AI focused on producing new content such as text, images, audio, and complex datasets through sophisticated machine learning models. Mr. Ranjan emphasized the growing significance of Generative AI in today's technological landscape and discussed the transformative developments that have shaped the field in recent years.

In the segment titled How Generative AI Works, Mr. Ranjan provided an in-depth overview of the core models and algorithms underpinning modern generative systems. He elaborated on foundational frameworks including Generative Adversarial Networks (GANs), Variational Autoencoders (VAEs), and Transformer-based architectures such as GPT. The importance of large-scale datasets and advanced deep learning methodologies in training these models to produce high-quality, realistic outputs was also highlighted. The session concluded with a brief yet impactful demonstration showcasing how these models can be applied to generate images and text, offering students a practical understanding of the real-world potential of Generative AI.





Infosys Springboard

Organized by the Department of Data Science
Date: 17th April 2025

The Department of Data Science at Galgotias College organized an enlightening seminar under the Infosys Springboard Initiative, featuring Ms. Neha Antil, Senior Associate at Infosys. Ms. Antil shared her professional journey, offering students valuable insights into the rapidly evolving technological landscape and the growing need for continuous upskilling in the IT industry.

The session featured interactive discussions, real-world examples, and meaningful career guidance, making it a highly engaging and impactful experience for all attendees. With her extensive knowledge of emerging technologies and skill-development pathways, Ms. Antil emphasized the importance of lifelong learning and adaptability in today's competitive environment. She explained how platforms like Infosys Springboard serve as powerful enablers for students providing structured learning resources, industry-aligned content, and opportunities to build job-ready competencies.

By the end of the seminar, students gained a clear understanding of how leveraging such platforms can accelerate their learning journeys and strengthen their readiness for careers in the technology sector.

SAP Solutions

Organized by the Department of Data Science
Date: 9th May 2025

The Department of Data Science at Galgotias College of Engineering and Technology organized an expert talk titled "Empowering Businesses with SAP Solutions," featuring Mr. Mohit Jain, an experienced Workflow Consultant. The session offered students an in-depth understanding of how SAP technologies play a transformative role in enhancing business efficiency, operational accuracy, and organizational scalability.

Mr. Jain shared valuable industry insights, explaining the significance of SAP in streamlining digital workflows and enabling data-driven decision-making within enterprises. His practical examples and real-world perspectives helped students connect theoretical concepts with actual industry practices, making the session both informative and highly engaging. The enthusiastic participation from attendees underscored the relevance and impact of the topic.





ICRTICC-2025: Exploring the Future of Intelligent Computing and Communications

The International Conference on Recent Trends in Intelligent Computing and Communications (ICRTICC-2025) was successfully organized at Galgotias College of Engineering and Technology (GCET), Greater Noida, bringing together eminent academicians, industry experts, researchers, and students for two days of insightful discussions and knowledge exchange. The conference served as a vibrant platform to explore emerging advancements shaping the future of artificial intelligence, intelligent systems, cybersecurity, cloud computing, and advanced communication technologies.

Inaugural Session and Visionary Leadership

The conference commenced with a warm welcome address by Prof. (Dr.) Vikram Bali, Director, GCET, who emphasized the importance of interdisciplinary research and innovation in addressing modern technological challenges. This was followed by a theme address by Prof. (Dr.) Pushpa Choudhary, HoD - CSE & Allied Specialized Branches, GCET, highlighting the conference's vision of fostering collaboration between academia and industry.

The inaugural ceremony was graced by distinguished dignitaries, including Prof. (Dr.) Avadhesh Kumar, Pro Vice Chancellor, Galgotias University; Prof. (Dr.) K. Mallikharjuna Babu Kayala, Vice Chancellor, Galgotias University; Prof. (Dr.) Deo Vidyarthi, Professor at Jawaharlal Nehru University (JNU), Delhi; and Prof. (Dr.) M. N. Doja, Former Director, IIIT Sonapat. Their presence added academic gravitas and inspired participants to pursue impactful research and innovation.

Alumni Success Stories

Alumni Talk on “Cloud Technologies”

Organized by the Department of Data Science

Date: 22th October 2024

The Department of Data Science at GCET, Greater Noida organized an enriching Alumni Talk on Cloud Technologies, delivered by Mr. Shubham Pathak, an accomplished alumnus from the Class of 2018. The session offered students a valuable opportunity to gain practical industry exposure and deep insights into the evolving field of cloud computing, with a special focus on Cloud Data Migration.

Mr. Pathak shared his professional journey and hands-on experiences, emphasizing the expanding scope of cloud technologies in modern enterprises. He highlighted the significance of cloud platforms in enabling scalable solutions, optimizing operations, and supporting digital transformation efforts across industries. His session provided students with actionable knowledge on current best practices and the skills required to navigate the cloud ecosystem effectively.

During the interaction, students learned about:

- The fundamental concepts and real-world applications of Cloud Data Migration.
- Strategies for career development, skill enhancement, and preparation for campus placements.
- The broader landscape of opportunities and long-term career prospects in the rapidly growing domain of cloud computing.

The talk served as an inspiring bridge between academia and industry, motivating students to align their skillsets with emerging technological trends and pursue rewarding careers in the cloud computing space.

Alumni Talk on “Dedicated Processes and Tools to Manage Security Incidents”

Organized by the Department of Data Science

Date: 16th April 2025

The Department of Data Science at Galgotias College organized an insightful alumni talk titled “A Dedicated Process in Tools to Manage Security Incidents,” delivered by Ms. Komal Soni, Technical Specialist at HCL Technologies Ltd., Noida, and a distinguished alumna of the department. The session offered students an industry oriented perspective on modern cybersecurity practices and incident response mechanisms.

Ms. Soni shared her extensive professional experience, providing real-world examples and interactive discussions that helped bridge the gap between theoretical concepts and their practical implementation. She elaborated on structured workflows, professional tools, and systematic processes used to detect, analyze, and resolve security incidents within corporate environments. Her talk highlighted the critical components of incident management, including detection, response, mitigation, and post-incident analysis.

Emphasizing the growing importance of cybersecurity in today’s digitally driven world, Ms. Soni underscored the need for dedicated and well-defined workflows to ensure the security and integrity of organizational data systems. The session not only enriched students’ understanding of incident management practices but also inspired them to explore emerging career opportunities in the cybersecurity domain.

INDUSTRIAL VISITS

SESSION 2024 – 25



“SEMICON INDIA 2024: FORGING INDIA’S PATH IN THE GLOBAL SEMICONDUCTOR REVOLUTION”

September (11-13), 2024

“Semicon India 2024: Forging India’s Path in the Global Semiconductor Revolution”

Semicon India 2024, hosted from 11 to 13 September at the India Expo Mart in Greater Noida, marked a defining moment in the nation’s technological aspirations. The event was inaugurated by Prime Minister Narendra Modi and Uttar Pradesh Chief Minister Yogi Adityanath, underscoring India’s strategic commitment to becoming a global powerhouse in semiconductor innovation and manufacturing. Designed as a convergence of industry, academia, and policy leadership, Semicon India 2024 showcased India’s accelerating role in the global semiconductor supply chain. The dialogue throughout the event centered on advancing the nation’s capabilities in chip design, fabrication, and high-tech manufacturing paving the way for a digitally empowered, self-reliant future.



“UP INTERNATIONAL TRADE SHOW 2024: SHOWCASING UTTAR PRADESH’S ASCENDANCY IN GLOBAL COMMERCE”

September (25-29), 2024

“UP International Trade Show 2024: Showcasing Uttar Pradesh’s Ascendancy in Global Commerce”

The UP International Trade Show 2024, held at the India Expo Centre & Mart in Greater Noida, stood as a testament to the remarkable industrial and economic growth of Uttar Pradesh. Organized by the Government of Uttar Pradesh, the event brought together an impressive consortium of national and international business leaders, entrepreneurs, innovators, and domain experts. It served as a dynamic platform for networking, strategic collaboration, and exploring expansive trade opportunities across diverse sectors.

The inauguration, graced by Chief Minister Yogi Adityanath, Vice President Jagdeep Dhankhar, and Union Minister for MSMEs Jitan Ram Manjhi, underscored the state’s unwavering commitment to catalyzing economic development and elevating its presence in the global trade arena. The event reaffirmed Uttar Pradesh’s integral role in India’s industrial progress and its rapidly evolving potential as a global epicenter of commerce and innovation.



"BHARAT SHIKSHA EXPO 2025: BRIDGING EDUCATION AND INNOVATION FOR HOLISTIC DEVELOPMENT"

April (24-26), 2025

"Bharat Shiksha Expo 2025: Bridging Education and Innovation for Holistic Development"

Bharat Shiksha Expo 2025, held from April 24 to 26 at the India Expo Centre & Mart in Greater Noida, emerged as a significant convergence point for educational institutions, industry leaders, policymakers, and innovators. The expo successfully brought together diverse stakeholders from the education sector, technology domain, and emerging innovation ecosystems under one platform. The event served as a dynamic space for knowledge exchange, collaboration, and inspiration, enabling students to interact with cutting-edge educational technologies, innovative learning solutions, and skill-development initiatives. Participants gained valuable exposure to evolving academic trends, industry expectations, and emerging career pathways. Through exhibitions, interactive sessions, and expert interactions, the expo offered deeper insights into the future of education and the expanding landscape of professional opportunities, reinforcing the importance of innovation-driven and holistic development in today's rapidly changing world.

INDUSTRIAL VISIT TO DUCAT



Students gathered at Galgotias College campus before departing for the industrial visit to DUCAT Institution in Greater Noida. Students gained firsthand knowledge of professional IT environments and current industry practices. Clear understanding of skills needed for success in top product-based technology companies. Bridged the gap between classroom learning and real-world professional demands. Enhanced preparation for upcoming placements with practical knowledge and expert guidance. Receive direct insights from industry experts on essential skills for top product-based companies.



INDUSTRIAL VISIT TO MICROSOFT

The primary objective of the industrial visit for 2nd-year Data Science students is to bridge the gap between theoretical learning and real-world applications. The visit aims to provide students with practical exposure to the functioning of IT industries, current technologies in use, software development processes, and organizational workflows. It helps students understand industry standards, enhances their technical knowledge, and inspires them to align their academic pursuits with industry expectations and future career opportunities.

PLACEMENT UPDATES

No.	Roll Number	Name	Branch	Name Of Company	Package
1	2100971630045	Priyanka Singh	B.Tech (AI&DS)	Coding Ninjas	8 LPA
2	2100971630006	Aditi Jain	B.Tech (AI&DS)	Green Rider Technology LLP.	6 LPA
3	2100971630012	Aman Kumar	B.Tech (AI&DS)	Green Rider Technology LLP.	6 LPA
4	2100971630043	Pratham Shukla	B.Tech (AI&DS)	Green Rider Technology LLP.	6 LPA
5	2100971630048	Shivam Choudhary	B.Tech (AI&DS)	Green Rider Technology LLP.	6 LPA
6	2100971630055	Vaibhav Singh	B.Tech (AI&DS)	Green Rider Technology LLP.	6 LPA
7	2100971540022	Deeksha Tripathi	B.Tech (CSE-DS)	Coding Ninjas	8 LPA
8	2100970310124	Pushkar Pandey	B.Tech (CSE-DS)	Contevolve Pvt. Ltd.	7 LPA
9	2100971540019	Ayush Yadav	B.Tech (CSE-DS)	Heycoach Education Pvt. Ltd.	6 LPA
10	2100970310115	Pratham Gupta	B.Tech (CSE-DS)	TLG India (Publicis Sapient)	5.10 LPA
11	2100971540014	Ashish Kumar	B.Tech (CSE-DS)	Infosys	3.6 LPA
12	2100971540050	Shambhavi Tiwari	B.Tech (CSE-DS)	Capgemini, LTI Mindtree, Infosys	4.25LPA
13	2100972630054	Udhav Kansal	B.Tech (AI&DS)	Cywarden Global Services Pvt. Ltd.	
14	2100971540056	Shweta Prabhakar	B.Tech (CSE-DS)	KnackTech E-learning Technology	6 LPA
15	2100971630054	Udhav Kansal	B.Tech (AI&DS)	Cywarden Global Services Pvt Ltd	
17	2100971540014	Ashish Kumar	B.Tech (CSE-DS)	Infosys	3.6LPA
18	2100971540006	Akshat Srivastava	B.Tech (CSE-DS)	To The New	4.5LPA
19	2100971540013	Anupam Singh	B.Tech (CSE-DS)	Ernst and Young	5 LPA + 2LPA variable
20	2100971540005	Akash Raj	B.Tech (CSE-DS)	Capgemini	4.25LPA
21	2100970310115	Pratham Gupta	B.Tech (CSE-DS)	Publicis Sapient	5.1LPA
22	2100971630026	Harshvardhan Bahukhandi	B.Tech (AI&DS)	Juspay	21 LPA

PLACEMENT UPDATES

2100971540037	Nupur Agrawal	B.Tech (CSE-DS)	Veersa Technologies	4.17LPA
2100971540007	Aman Kumar	B.Tech (CSE-DS)	GoComet	10-12 LPA
2100971540058	Siddharth Sharma	B.Tech (CSE-DS)	Erasmith Technologies	3.5-4.5LPA
2100971540006	Akshat Srivastava	B.Tech (CSE-DS)	TO THE NEW	4.5LPA
2100971540026	Harshit Saxena	B.Tech (CSE-DS)	Todaypay Inc	6LPA
2100971540014	Ashish Kumar	B.Tech (CSE-DS)	Infosys	3.6 LPA
2100971540026	Harshit Saxena	B.Tech (CSE-DS)	Todaypay inc	6LPA
2100971540022	Deeksha tripathi	B.Tech (CSE-DS)	Cognizant	4LPA
2100971630022	Gagandeep Singh	B.Tech (AI&DS)	Samsung R&D	7.65LPA
2100971630018	Ashutosh Gupta	B.Tech (AI&DS)	Addverb	6.37LPA
2100971630007	Aditi Kaushal	B.Tech (AI&DS)	Infra.market	12LPA
2100971640023	Himani Mer	B.Tech (AI&DS)	Samsung R&D	7.65LPA
2100971640052	Tushar Singh	B.Tech (AI&DS)	Samsung R&D	7.65LPA
2100971640031	Mohammad Yahyaa	B.Tech (AI&DS)	Thoughtworks India	11.1LPA
2100971640034	Namreen Habib	B.Tech (AI&DS)	Acko General	20.12LPA
2100971640062	Yuvraj Singh	B.Tech (AI&DS)	Juspay	27LPA
2100971540009	Anant Aggarwal	B.Tech (CSE-DS)	Crowe	6LPA
2100971540019	Ayush Yadav	B.Tech (CSE-DS)	Samsung R&D	7.65LPA

EDITORIAL

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