



MANIPAL UNIVERSITY
JAIPUR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, SCSE, FOSTA

CSE Chronicles

Version 1
2026





Index

From the Associate Dean's Desk

From the HoD's Desk

Meet the Team

Faculty of CSE

Vision and Mission

Capacity Building Programs

Department Spotlight

Club Connect

Byte of Brilliance

Research Statistics

Articles

Connect with Us



Associate Dean's Desk



Dear MUJ Community,

As we begin a new academic year, I'm filled with pride and anticipation for the journey ahead. At Manipal University Jaipur, our strength lies not only in academic excellence but also in the vibrant community we've built—where innovation, inclusivity, and collaboration are at the heart of everything we do. The Department of Computer Science and Engineering continues to break new ground in shaping future - ready professionals.

What truly defines MUJ is the spirit of our people faculty who mentor with passion, students who dream big, and a culture that celebrates curiosity and initiative. At MUJ, growth is a shared journey. Our commitment to academic excellence, research, and student development is stronger than ever. We believe in creating opportunities that challenge, inspire, and prepare our students to become thoughtful innovators and responsible leaders. From groundbreaking projects to enriching campus activities, every experience here shapes a more capable and compassionate future.

As we look ahead, let us support one another, stay curious, and continue striving for excellence. Here's to another year of meaningful progress and collective success. Let us approach this year with a shared commitment to excellence, empathy, and innovation. Together, we will continue to build a legacy of purpose and progress.

Dr. Chhatar Singh Lamba
Associate Dean, FoSTA

HoD's Desk



Dear Readers, Greetings!

I extend my congratulations to the editorial team of “**CSE Chronicles**” for their initiative in launching this newsletter. The past year has been transformative, with numerous events like hackathons, webathons, conferences, and FDPs conducted by our department. This newsletter will showcase the innovation, exploration, and achievements of our remarkable journey.

Our students are the future leaders of the technology industry, and it is our privilege to nurture their talents and provide them with the tools needed to thrive. Recently, we held a curriculum conclave to gather feedback from industry experts and premier institutes. This helped us develop a rigorous and innovative curriculum that equips our students with technical expertise, critical thinking, and problem-solving skills essential in today's world.

I extend my heartfelt thanks to our dedicated leadership for their exemplary guidance. Your vision continues to inspire us all. Under your leadership, our faculty, students, various clubs, and chapters have demonstrated unwavering resilience and commitment to our shared mission.

Lastly, I express my profound gratitude to every member of our department—faculty, staff, students, and alumni—for your contributions and unwavering support. Your dedication makes our department exceptional.

Together, we will continue to shape the future of the department and leave a lasting impact.

Dr Neha Chaudhary

Head of Department, CSE, FoSTA



Meet the Team



Dr Kuldip Singh Sangwan
Dean, FoSTA



Dr. Chhatar Singh Lamba
Associate Dean, FoSTA



Dr. Neha Chaudhary
Head of Department CSE,
FoSTA



Dr. Juhi Singh
Faculty Editor



Arindam Sharma
Student Editor and
Designer

Faculty, CSE Department



Department of Computer Science and Engineering

Row-1 (Left to Right): Dr Sayar Singh Shekhawat, Dr Mahesh Jangid, Dr Sakshi Shringi, Dr Neha Chaudhary, Dr Sandeep Chaurasia, Dr Susheela Vishnoi, Dr Neetu Gupta, Ms. Babita Tiwary, Ms. Sushma Tanwar, Dr Sandeep Joshi, Dr Neelam Chaplot;

Row-2 (Left to Right): Dr Rajat Goel, Dr JeyaKrishna V, Dr Rishi Gupta, Dr.Dibakar sinha, Dr Juhi Singh, Ms. Anita Shrotriya, Ms. Bali Devi, Ms. Surbhi Sharma, Ms. Vaishali Chauhan, Ms. Santoshi Rudrakar;

Row-3 (Left to Right): Dr Vivek Kumar, Dr Rakesh Kumar, Dr Aditya Sinha, Mr. Sunil Kumar Patel, Mr. Shishir Singh Chauhan, Dr. Nishant Jain, Dr. Anil Kumar, Mr. Atul Kumar Verma, Dr Praneet Saurabh, Dr Ashish Sharma;

Row-4 (Left to Right): Mr. Mayank Jain, Dr Arvind Kumar, Dr Amit Garg, Mr. Vivek Singh Sikarwar, Dr Ankit Shrivastav, Dr Rishabh Dubey, Mr. Mangilal Jat

Row-5 (Left to Right): Dr Ashok Kumar Saini, Dr Mayank Namdev , Dr Jayprakash Singh, Dr Ankur Pandey, Mr. Priyank Hada, Dr Ajit Noonia, Dr Manmohan Sharma, Dr Ajay Kumar, Dr Satpal Singh Kushwaha, Dr Ajay Kumar

Vision & Mission

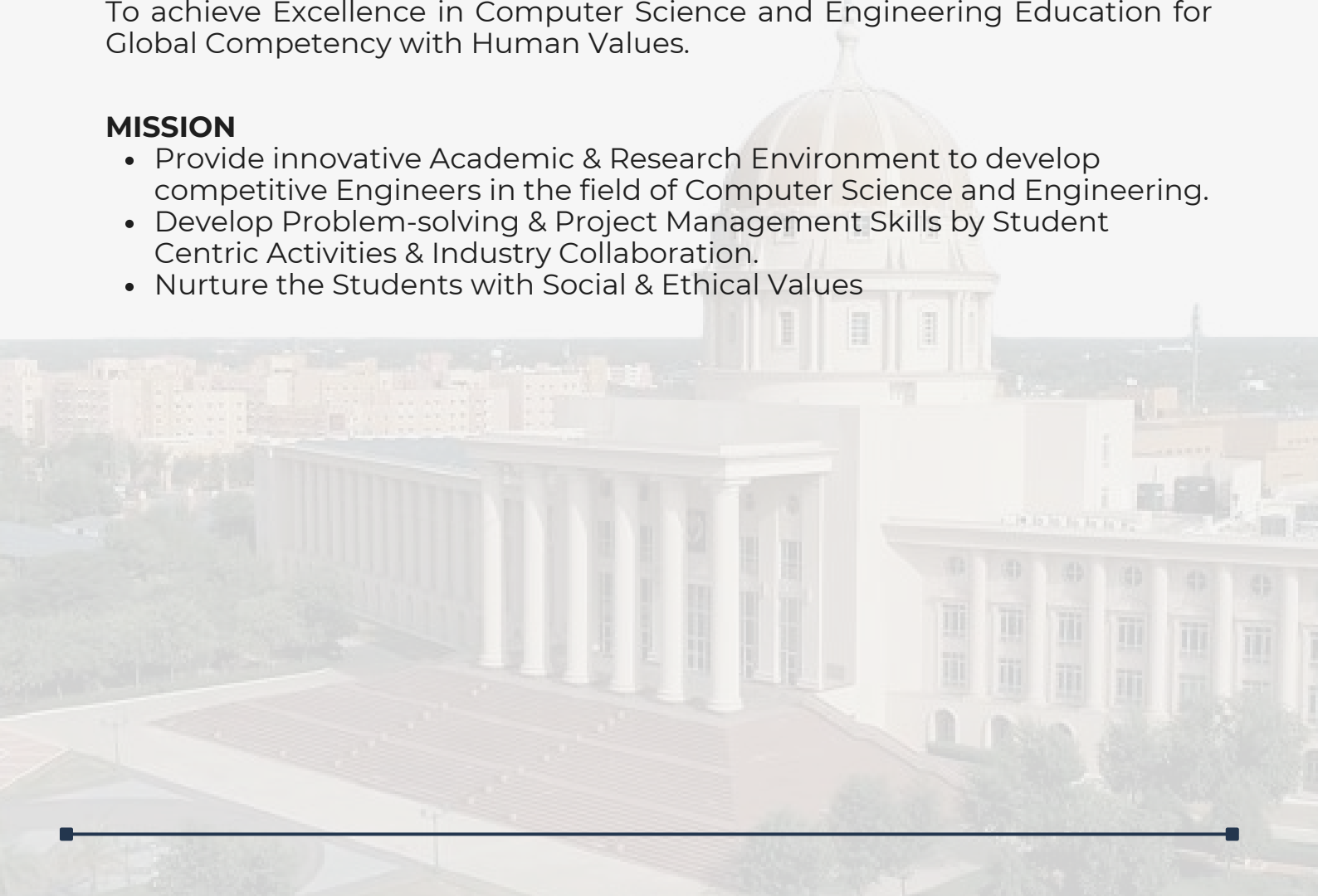
The Department of Computer Science and Engineering (CSE) at Manipal University Jaipur has provided a comprehensive education in computer science since the inception of its B.Tech. CSE program in 2011. This program is designed not only to prepare students for various employment opportunities but also to cultivate their entrepreneurial spirit, ensuring they are equipped to make meaningful contributions to the corporate world and beyond. The department takes immense pride in the accomplishments of its alumni, who have demonstrated excellence across diverse fields and have significantly contributed to society. With around 120 faculty members, Manipal University Jaipur's Department of Computer Science and Engineering benefits from a diverse and experienced team. These faculty members are dedicated to delivering high-quality education, mentoring students, and conducting cutting-edge research. Their expertise covers various fields within computer science and engineering, ensuring students receive a contemporary education aligned with industry trends. The department's large faculty size enables a wide range of specialization areas to be covered, offering students flexibility in their academic pursuits.

VISION

To achieve Excellence in Computer Science and Engineering Education for Global Competency with Human Values.

MISSION

- Provide innovative Academic & Research Environment to develop competitive Engineers in the field of Computer Science and Engineering.
- Develop Problem-solving & Project Management Skills by Student Centric Activities & Industry Collaboration.
- Nurture the Students with Social & Ethical Values



Capacity Building Program

With the ever-evolving demands of the technology industry, the Department of Computer Science and Engineering at Manipal University Jaipur remains committed to equipping students with the knowledge, skills, and practical exposure required to excel in their careers. The department regularly organizes a diverse range of initiatives, including technical workshops, expert talks, industry interaction sessions, conferences, hackathons, exhibitions, faculty development programs, and innovation-driven events. These engagements provide students with opportunities to learn from industry leaders, explore emerging technologies, strengthen their technical and research capabilities, and gain valuable hands-on experience. By fostering innovation, collaboration, and continuous learning, the department ensures that students stay ahead of the curve and are well-prepared for the rapidly changing technological landscape. Some of the key events organized from January are highlighted below.

Expert lecture on Process Mining and Intelligence

The Department of Computer Science and Engineering at Manipal University Jaipur organized an expert lecture on “**Process Mining and Intelligence**” with the objective of introducing students to the concepts and applications of process mining in modern businesses. The session was delivered by *Poornima Dhall*, Lead Partner



The poster is for an event titled "Expert Lecture on Process Mining and Intelligence" presented by the Department of Computer Science and Engineering at Manipal University Jaipur. It features logos for Manipal University Jaipur, Deloitte, Celonis, and the Institution's Innovation Council. The event is scheduled for 12 January, 2026, from 3:00-4:30 PM, and will be held online via MS team Meet. Two speakers are listed: Ms. Poornima Dhall, Lead Partner Manager, Academic Alliance Asia Pacific, Celonis, and Mr. Sanchit Khanna, Associate Director | Deloitte Business Excellence | Transformation Process Mining. The Event Coordinator is Dr. Ankur Pandey, Professor (Selection Grade), Department of CSE, with contact number 8319034983.

Manager – Academic Alliance APAC at Celonis, and *Sanchit Khanna*, Associate Director at Deloitte. The speakers shared insights into process mining, business process optimization, and the role of data-driven decision-making in enhancing organizational efficiency. Through practical examples and industry perspectives, students gained a better understanding of emerging technologies and career opportunities in process intelligence. Overall, the lecture provided valuable industry exposure and strengthened students' awareness of real-world business transformation practices.

National Project EXPO, TECHNOVATE'26

On 30th January 2026, the Department of Computer Science and Engineering at Manipal University Jaipur organized **TECHNOVATE'26 – Project Expo** to provide students with a platform to showcase innovative ideas and technical expertise. The event invited teams of up to three members to present projects in Software, Artificial Intelligence, and Hardware (IoT) categories. Participants demonstrated creative solutions to real-world problems while competing for a prize pool worth ₹30,000. The expo encouraged innovation, teamwork, and practical application of technical knowledge, enabling students to exhibit their problem-solving abilities and receive recognition for their work. Overall, TECHNOVATE'26 successfully fostered a culture of innovation and experiential learning within the student community.

MANIPAL UNIVERSITY JAIPUR
PROJECT EXHIBITION
ORGANIZED BY
DEPARTMENT OF COMPUTER
SCIENCE AND ENGINEERING

NATIONAL PROJECT EXPO
TECHNOVATE'26

UNDER IIC ACTIVITY
IN COLLABORATION WITH E-CELL
(AI and Innovation Sprint)

Event Date :
30 JANUARY, 2026
Last date to register:
JAN 26, 2026

01 Invited Project Categories

- Artificial Intelligence
- Software
- Internet of Things

02 Qualification Criteria

- Uniqueness
- Completeness
- Societal Contribution

Prize Pool : ₹ 30,000 +

- E-Certificate to all the participants.
- Incubation Support.

Registration fees:
₹ 300 per team

Team size:
Upto 3 members

Faculty Coordinators

- Dr. Shikha Mundra
- Dr. Usha Jain
- Dr. Surbhi Sharma

Student Coordinators

- Vaibhav Tripathi : +91 85420 02474
- Sparsh Singh : +91 7011814386
- Aabha : +91 9910357221

For more info, visit: <https://www.mju.ac.in/technovate26>

MANIPAL UNIVERSITY JAIPUR technovateexpo26@gmail.com

“Generative AI for Everyone”, HCL GUVI, MeitY & IndiaAI

Department of Computer Science and Engineering
in collaboration with
HCL GUVI, MeitY & India AI
presents
PRE-AI IMPACT SUMMIT INITIATIVE WORKSHOP
On
GENERATIVE AI FOR EVERYONE

Kirti Gupta
Data Science Specialist
HCL GUVI

Yash Sharma
Assistant Manager
HCL GUVI

30 January 2025
Time: 9:00 AM - 12:00 PM
Location: Hall Complex - 002

GENERAL CHAIR: DR. RULDIP SANGWAN
GENERAL CO-CHAIR: DR. C.S.LAMBA
PROGRAM CHAIR: DR. NEHA CHAUDHARY
PROGRAM COVENOR: DR. JIJI SINGH

FOR MORE INFORMATION:
technovateexpo26@gmail.com
<https://www.mju.ac.in/technovate26>

On 30th January 2026, the Department of Computer Science and Engineering at Manipal University Jaipur, in collaboration with HCL GUVI, Ministry of Electronics and Information Technology (MeitY), and IndiaAI, organized an industry-led workshop titled **“Generative AI for Everyone”**. The session aimed to introduce students to the fundamentals and practical applications of Generative AI. The workshop was delivered by *Kirti Gupta* and *Yash Sharma*, who discussed real-world AI applications, career opportunities, and national AI initiatives. The interactive session also informed students about the AI Impact Hackathon and provided valuable industry insights. Overall, the workshop enhanced students' understanding of Generative AI and reinforced the department's commitment to industry-oriented learning.

Placement Insight Talk, Adobe, CISCO

On 7th February 2026, the Directorate of Corporate Relations and Placements, in collaboration with the Department of Computer Science and Engineering at Manipal University Jaipur, organized a Placement Insight Talk for students of the computing branches. The online session was conducted with the objective of helping students prepare effectively for campus placements through firsthand guidance from recently placed seniors. The session featured *Abhilekh Borah*, placed at Adobe, and *Ayush Dubey*, placed at Cisco. The speakers shared their placement preparation strategies, technical interview experiences, approaches to resume building, skill development, and practical tips for securing roles in product-based companies. Through their personal experiences and interactive discussions,

they provided valuable insights into the recruitment process and addressed students' queries regarding interview preparation and career planning. Overall, the session proved to be highly informative and motivating, offering students practical guidance while reinforcing the university's commitment to enhancing placement readiness and professional development.



MANIPAL UNIVERSITY JAIPUR
DIRECTORATE OF CORPORATE RELATIONS AND PLACEMENTS
in collaboration with
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PLACEMENT INSIGHTS

EP-2


Ayush Dubey
Cisco


Abhilekh Borah
Adobe

"Don't miss the chance to learn from who's been there"

EVENT DETAILS
FEB 7th 2026
4:00 PM
 Microsoft Teams

MEETING LINK


Student Coordinator: Oshika Sharma | For information: +91 9982664415

TRUSTNET'26 - International Conference

TrustNet'26 is the International Conference on Trusted Networks and Intelligent Systems, organized by the Department of Computer Science and Engineering at Manipal University Jaipur. Scheduled for *February 16-17, 2026*, the conference brings together researchers, academicians, industry professionals, and policymakers to discuss the latest advancements in cybersecurity, trusted networks, artificial intelligence, distributed systems, data privacy, and emerging intelligent technologies. With keynote talks, technical paper presentations, and collaborative discussions, TrustNet'26 aims to foster innovation, knowledge exchange, and cross-disciplinary collaboration while offering participants an opportunity to publish accepted papers in the Scopus-indexed Springer Book Series.



February 16-17, 2026 | Manipal University Jaipur

TRUSTNET'26

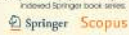
INTERNATIONAL CONFERENCE ON TRUSTED NETWORKS AND INTELLIGENT SYSTEMS
ORGANIZED BY DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, SCSE, FOITA

About the Conference

The Department of Computer Science and Engineering at Manipal University Jaipur, India, is organizing **TrustNet'26 - International Conference on Trusted Networks and Intelligent Systems** as a global platform for distinguished thought leaders from academia, industry, and policy to engage in meaningful dialogues on the future of trusted digital ecosystems. Through a series of keynote sessions, expert panels, and collaborative discussions, participants will critically examine the most pressing challenges and emerging opportunities in secure networks and intelligent systems. These discussions will not only generate actionable insights but also foster cross-sector collaboration.

Special Session
 AI-Driven Cybersecurity in the Era of Generative Models and Autonomous Systems

Special Session Organizer
 Dr. Anil Vaidya
 Associate Professor, Department of CSE
 Graphic Era Deemed to Be University
 Email: vaidya.anil@gmail.com | Mob: 9917094172

Publication
 Accepted and presented papers will be published in Scopus indexed Springer book series.


Upload through CMT Portal Link
<https://cmt3.research.microsoft.com/TrustNet2026>

Tracks

- Applied Cryptography & Network Security
- Distributed Systems & Architectures
- Security & AI/Machine Learning
- Data Security & Privacy
- Trust, Policies & Software Security
- Trust Management & Usability
- Security & Privacy in Emerging Scenarios

Registration Fees

CATEGORY	Indian (INR)	International (USD)
Students / Researchers	9000	300
Academicians	10000	250
Industry Participants	12000	300
Attendee Only	2500	100

Our Sponsor


Organizing Partners



For Further details, visit: <https://trustnetcon.in/> | trustnet2026@gmail.com

Expert Talk on “Skills and Competencies Required for the Modern Tech Industry.”

On 18th March 2026, the Department of Computer Science and Engineering at Manipal University Jaipur organized an expert talk on “Skills and Competencies Required for the Modern Tech Industry.” The session was conducted with the objective of familiarizing students with the skills, competencies, and industry expectations essential for building successful careers in the technology sector. The lecture was delivered by Sandeep Jain, Founder of GeeksforGeeks, who shared valuable insights on the evolving demands of the modern tech industry. The session highlighted the importance of technical proficiency, problem-solving abilities, continuous learning, communication skills, and adaptability in today's competitive environment.



Campus to Corporate DELL Technologies



The Department of Computer Science and Engineering at Manipal University Jaipur organized “**Campus to Corporate – Dell Technologies Edition**,” an interactive session aimed at preparing students for successful careers in the technology industry. The session featured MUJ alumni *Rishi Joshi* and *Shriyam Tiwari*, who shared their placement journeys and experiences at Dell Technologies. The speakers provided practical guidance on internship and placement preparation, essential technical and professional skills, strategies for securing Software Development Engineer and Data Analyst roles, and the transition from campus life to the corporate environment. The interactive discussion enabled students to gain valuable insights and clarify their career-related queries. Overall, the session motivated students and strengthened their understanding of industry expectations and placement preparation.

Expert Lecture on “UI/UX Design: Deep Dive to Pixels with Purpose”

MANIPAL UNIVERSITY
JAIPUR

4 QUALITY EDUCATION 9 INDUSTRY RELEVANCE & INNOVATION

Department of Computer Science and Engineering
Organizes an
Academia-Industry Connect:
Expert Lecture
Via Online mode (Microsoft Teams Meeting)

**UI/UX Design:
Deep Dive to Pixels with Purpose**
Bridging the Gap Between Logic and Visual Design

Day 1 (March 24, 2026): 12:15 – 01:15 PM
• Theme: Crafting the Backbone (UX-The Purpose)
• User Psychology
• Empathy Mapping
• Problem Solving

Day 2 (March 25, 2026): 12:15 – 01:15 PM
• Theme: Bringing Logic to Life (UI-The Pixels)
• Visual Hierarchy
• Typography
• Industry-Standard Layouts

Convener:
Dr. Ankit Shrivastava
Assistant Professor, Dept. of CSE
7726926244

Mr. Kshitij Srivastava
Principal Product Designer,
AI & Conversational UX
Publicis Sapient, Bengaluru

Registration

Meeting link will be shared to registered participants via exclusive WhatsApp Group

On 24th and 25th March 2026, the Department of Computer Science and Engineering at Manipal University Jaipur organized an Academia-Industry Connect expert lecture on **“UI/UX Design: Deep Dive to Pixels with Purpose”**. The session was conducted with the objective of introducing students to the principles and practices of UI/UX design. The lecture was delivered by *Kshitij Srivastava*, Principal Product Designer – AI & Conversational UX at Publicis Sapient, Bengaluru.

The session covered key topics including user psychology, empathy mapping, problem-solving approaches, visual hierarchy, typography, and industry-standard UI layouts. Through practical insights and industry examples, students gained a deeper understanding of designing user-centric digital experiences. Overall, the lecture successfully bridged academic concepts with industry practices, enhancing students' knowledge of modern UI/UX design.

Hands-On Workshop on Localhost to CloudHost: Build & Deploy

On 1st April 2026, the Department of Computer Science and Engineering at Manipal University Jaipur organized a hands-on workshop titled **“Localhost to CloudHost: Build & Deploy”**. The workshop aimed to introduce students to backend development and cloud deployment. The session was led by *Shubham Londhe*, who demonstrated how to build a backend application using Python and Flask, explained the working of real-world web applications, and guided participants through the process of deploying applications from a local environment to the cloud. Through practical demonstrations and interactive learning, students gained valuable exposure to modern web development and deployment practices. Overall, the workshop enhanced participants' technical skills and provided practical insights into cloud-based application development.

MANIPAL UNIVERSITY
JAIPUR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, SCSE, FOSE

Cloud Clubs

PRESENTS

**Localhost To
Cloud Host**
BUILD & DEPLOY

1 APRIL 2026
10:30AM TO 12:30PM
VENUE: LHC 103

Speaker
Mr. Shubham
Londhe

Register Now

Expert Lecture on “Blockchain Simplified: Concepts, Use Cases, and Career Opportunities”



MANIPAL UNIVERSITY JAIPUR
(University under Section 3 of the UGC Act)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ORGANISES AN
Academia-Industry Connect: Expert lecture on

“Blockchain Simplified: Concepts, Use Cases, and Career Opportunities”

Ms. Garima Singh
Industry Expert
Speaker & Domain Specialist

DATE
April 03, 2026

TIME
11:00 AM – 01:00 PM

VENUE
LHC 002

ABOUT THE SESSION
Blockchain technology is revolutionizing the digital landscape by enabling secure, transparent, and decentralized systems. This session will introduce the fundamental concepts of blockchain and provide insights into its real-world applications across multiple industries. Participants will also gain an understanding of career opportunities and the essential skills required to build a future in the blockchain domain.

HIGHLIGHTS

- Fundamentals of Blockchain & DLT
- Hashing & Consensus Mechanisms
- Finance & Healthcare Use Cases
- Introduction to Smart Contracts
- Career Paths & Skill Development

WHO SHOULD ATTEND?

- ✓ Students of CS, IT & related branches
- ✓ Faculty & Research Scholars
- ✓ Technology Enthusiasts

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING | MANIPAL UNIVERSITY JAIPUR

On 3rd April 2026, the Department of Computer Science and Engineering at Manipal University Jaipur organized an Academia–Industry Connect expert lecture on **“Blockchain Simplified: Concepts, Use Cases, and Career Opportunities.”** The session was conducted with the objective of introducing students to the fundamentals of blockchain technology and its real-world applications. The lecture was delivered by *Garima Singh*, who explained key concepts including distributed ledger technology, hashing, consensus mechanisms, smart contracts, and blockchain applications in sectors such as finance and healthcare. The session also highlighted career opportunities and the skills required to build a career in blockchain technology. Overall, the lecture provided students with valuable industry insights and strengthened their understanding of this emerging field.

Expert Lecture on Natural Language Processing (NLP): Applications and Industry Perspective.

On 4th April 2026, the Department of Computer Science and Engineering at Manipal University Jaipur organized an Academia–Industry Connect expert lecture on **“Natural Language Processing (NLP): Applications and Industry Perspective”**. The session aimed to familiarize students with the applications and industry relevance of Natural Language Processing. The lecture was delivered by *Sangeeta Chugh*, Associate Manager at Optum Global Solutions, who discussed key NLP applications including machine translation, question answering, information extraction, sentiment analysis, and social network analysis. Through industry examples and practical insights, students gained a better understanding of how NLP technologies are transforming modern applications and creating new career opportunities. Overall, the session enhanced students' knowledge of NLP and its significance in today's technology landscape.



MANIPAL UNIVERSITY JAIPUR

Department of Computer Science and Engineering
Organizes an
Academia-Industry Connect: Expert Lecture
Via Online mode (Microsoft Teams Meeting)

Natural Language Processing (NLP)
NLP Applications and Industry Perspective

April 4, 2026: 11:00 AM – 02:00 PM

Theme: NLP Applications and Industry Perspective

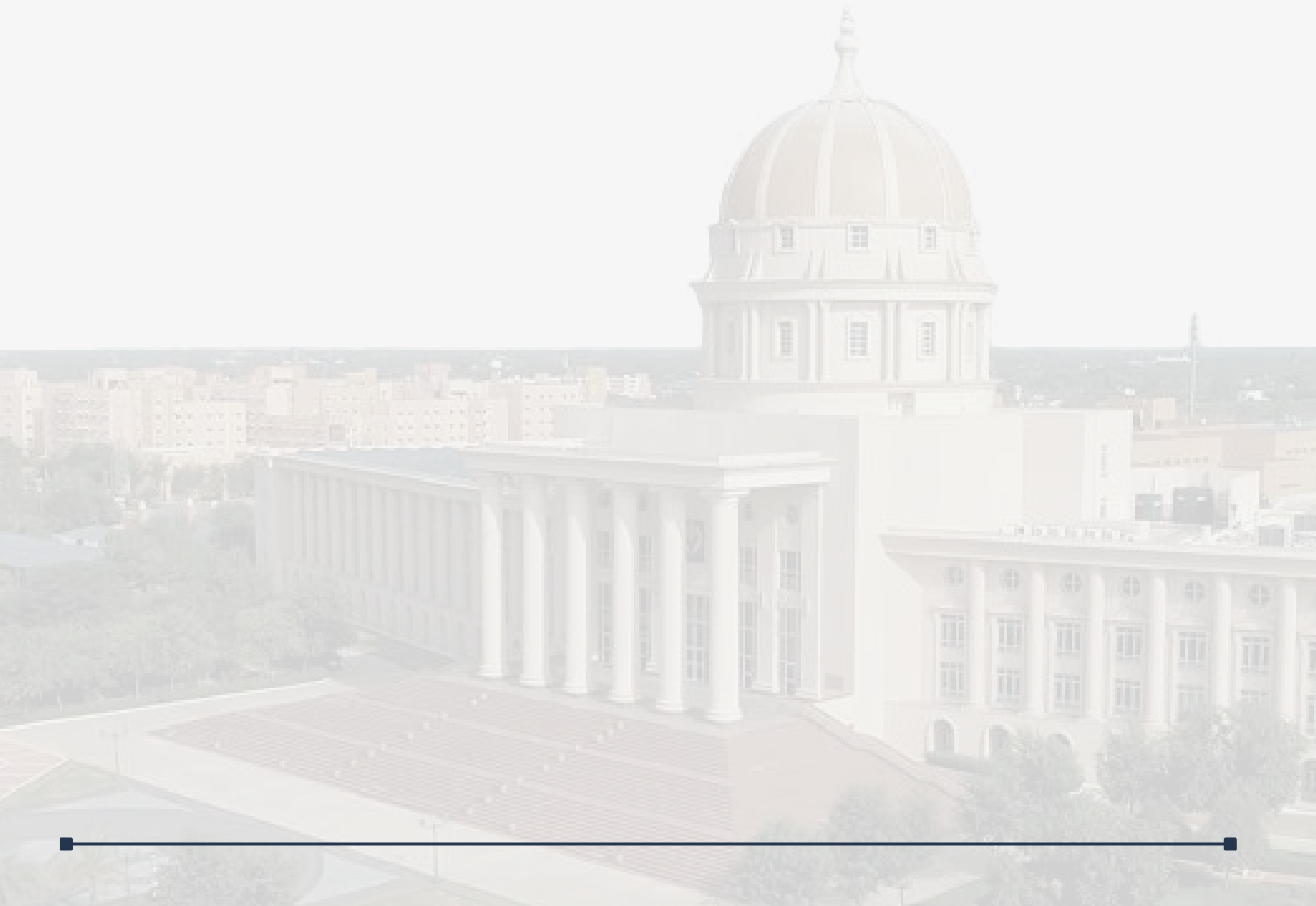
- Applications of NLP
- Machine Translation
- Question and Answering
- Information Extraction
- Sentiment Analysis
- Social Network Analysis

Ms. Sangeeta Chugh
Associate Manager,
Optum Global Solutions

Convener:
Dr. Surbhi Sharma
Assistant Professor, Dept. of CSE

Expert Lecture on Unified Engineering Workflows: MATLAB, Python & Open-Source Innovation.

On 13th March 2026, *IEEE Rajasthan Subsection*, in collaboration with DesignTech Systems, organized an exclusive technical webinar on “**Unified Engineering Workflows: MATLAB, Python & Open-Source Innovation.**” Conducted online from 3:00 PM to 4:00 PM, the session aimed to demonstrate how MATLAB integrates with Python and open-source tools to create efficient and reproducible engineering workflows. The webinar included live demonstrations on using MATLAB with Jupyter Notebooks, editing and debugging MATLAB code in Visual Studio Code, and practical engineering use cases. Participants also interacted with experts during a live Q&A session, gaining valuable insights into modern computational workflows and best practices. Overall, the webinar enhanced participants' understanding of integrated engineering tools and their applications in research and development.



Department Spotlight



Dr. Surbhi Sharma served as a Resource Person at a Five-Day National Level Faculty Development Programme on "Innovative Teaching with Artificial Intelligence and Internet of Things", organized by the Department of Information Technology, Bon Secours College for Women (Autonomous), in collaboration with the Institution's Innovation Council (IIC) and ACT Academy. She delivered an expert session on "AI Tools for Teaching and Learning," sharing practical applications of artificial intelligence in modern education and empowering faculty members with innovative teaching methodologies.

Dr. Surbhi Sharma received the Best Research Paper Award at the 3rd IEEE Technology & Innovation Conference (TIC-2026) held in Kuala Lumpur, Malaysia, for the research paper titled "Hybrid Architectures for Stance Detection: A Comparative Study on the SemEval 2016 Task-6 Dataset." The award recognizes the paper's significant contribution to advancing natural language processing and stance detection through comparative evaluation of hybrid deep learning architectures.



Dr. Jeyakrishnan Venugopal was invited as a Resource Person for a Six-Day Online Faculty Development Programme on "AI Revolution in Engineering Education and Industry" organized by the Department of Electrical and Electronics Engineering, Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College. His expert session highlighted emerging AI technologies and their transformative impact on engineering education and industrial practices, earning appreciation for its practical insights and valuable knowledge sharing.



Dr. Jeyakrishnan Venugopal was honored with the Best Paper Award at the International Conference on Smart Cyber Physical Systems (ICSCPS-2026), organized by the School of Sciences, CHRIST (Deemed to be University), Delhi NCR Campus. The award was presented for the paper titled "A Personalized Travel Recommender Model Using Machine Learning and Natural Language Processing," recognizing its innovation and contribution to intelligent recommendation systems and AI-driven travel technologies.

Dr. Vijay Hasanpuri successfully earned his Doctor of Philosophy (Ph.D.) degree, marking a significant milestone in his academic and research career. His doctoral research demonstrates a strong commitment to advancing knowledge through innovative investigation and scholarly excellence. This accomplishment highlights his perseverance, expertise, and valuable contribution to research and higher education, further strengthening the institution's academic and research profile.

Club Connect

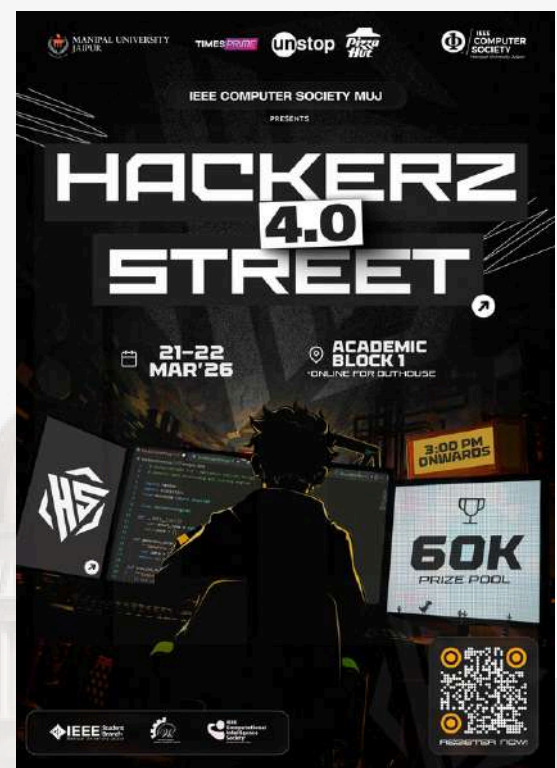
Student clubs thrive on the passion and initiative of the students behind them. When actively nurtured, they become spaces for creativity, leadership, and meaningful exploration beyond the classroom. Between October and December, our clubs hosted a range of engaging activities that encouraged learning, collaboration, and innovation. We proudly share these highlights and thank the dedicated students whose enthusiasm and effort continue to make our campus community vibrant and dynamic.

Institute of Electrical and Electronics Engineers (IEEE)

IEEE Computer Society

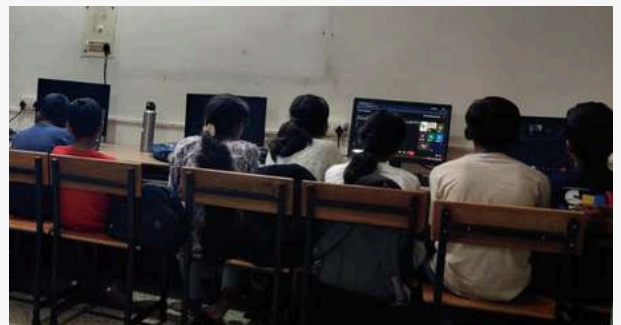
1. Flagship Hackathon - HackerzStreet 4.0

On 21st and 22nd March 2026, the IEEE Computer Society organized **Hackerzstreet 4.0**, a 24-hour hackathon aimed at fostering innovation, teamwork, and problem-solving among students. Beginning at 4:00 PM, the event brought together teams of two to four participants who collaborated to design, develop, and present innovative technology-based solutions. Throughout the hackathon, participants applied their technical knowledge, creativity, and programming skills to solve real-world challenges within a limited timeframe. The event provided an excellent platform for hands-on learning, peer collaboration, and showcasing innovative ideas, with a *prize pool of ₹60,000* adding to the competitive spirit. Overall, Hackerzstreet 4.0 successfully encouraged technical excellence, innovation, and collaborative learning among aspiring developers.



2. Outreach Event

The Social Outreach Event was a two-day initiative conducted for NGO students by IEEECS MUJ to introduce them to emerging technologies. The first day featured an IoT workshop covering basic concepts, circuit building, and hands-on project development, while the second day focused on Artificial Intelligence and its real-world applications. The event provided students with valuable technological exposure and inspired them to explore innovation and STEM fields.



IEEE Student Branch

1. Flagship Hackathon - FAIL.EXE

On 30th January 2026, the IEEE Student Branch organized **FAIL.exe – Startup Revival Hackathon**, an innovation-driven hackathon that challenged participants to reimagine and improve failed startup ideas. Open to teams of one to four members, the event encouraged students to analyze the shortcomings of existing business concepts and develop creative, practical, and sustainable solutions. Participants applied their technical, entrepreneurial, and problem-solving skills while competing for a *prize pool* of ₹75,000. The hackathon fostered innovation, critical thinking, and teamwork, providing students with a unique opportunity to explore product development and startup ecosystems. Overall, the event successfully promoted entrepreneurial thinking and hands-on innovation among participants.



2. Hands-On Workshop

IEEE Student Branch MUJ successfully organized *NEBULA*, an interactive hands-on workshop on “**Prompt Engineering and Generative AI**”, featuring Nishant Welpulwar, AI Consultant at Google, as the keynote speaker.

The session introduced participants to the fundamentals of Generative AI, Large Language Models (LLMs), Retrieval-Augmented Generation (RAG), AI Agents, and the principles of effective prompt engineering. Through interactive demonstrations and practical exercises, attendees explored how thoughtfully designed prompts can significantly enhance AI-generated outputs and unlock creative, innovative solutions across a variety of applications.

IEEE SB MUJ extends its sincere gratitude to Nishant Welpulwar for sharing his expertise and to all the participants whose enthusiasm and active engagement contributed to the success of the event.



IEEE Women in Engineering

1. Career Guidance Workshop, Elysium

On 11th February 2026, IEEE WIE organized ELYSIUM 2.0 along with VisionIAS, a career guidance session held at Smt. Sharda Pai Auditorium from 1:20 PM onwards. The session aimed to provide students with clarity on career opportunities beyond campus placements, with a special focus on UPSC and other government career pathways. Experts from VisionIAS offered personalized career guidance, discussed preparation strategies for competitive examinations, and shared insights into long-term career planning and skill development. The interactive session also introduced participants to available learning resources and mentorship opportunities.

Overall, the event helped students make informed career decisions while broadening their awareness of diverse professional pathways.

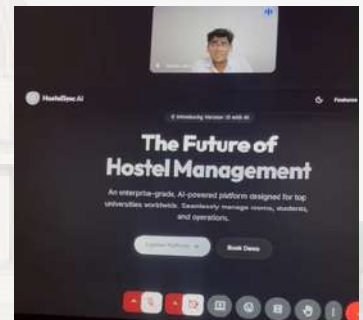
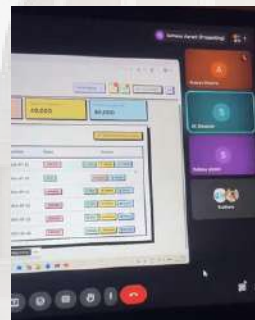
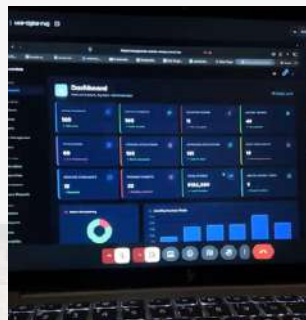
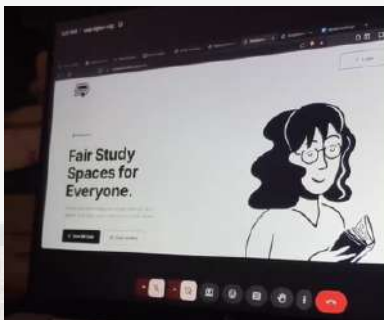


IEEE Computational Intelligence Society

1. WebForge

IEEE CIS MUJ successfully organized WebForge, a two-day online web development competition that challenged participants to design and develop innovative solutions for real-world problems through the Hostel Management Web Challenge. The event provided students with a platform to showcase their skills in web development, UI/UX design, and software engineering by collaborating in teams to build functional and user-friendly web applications. Conducted in two stages, the competition began with prototype and wireframe submissions, after which shortlisted teams advanced to present fully functional hostel management portals featuring modules such as student registration, authentication, dashboards, event management, and payment tracking. Optional side quests and bonus challenges further encouraged creativity and advanced

feature implementation. By combining technical excellence, innovation, and practical problem-solving, WebForge fostered collaboration, hands-on learning, and the development of impactful digital solutions, reinforcing IEEE CIS MUJ's commitment to promoting innovation and real-world technical expertise.



Byte of Brilliance

December 2025 - June 2026

Siddhant Pandey	23FE10CSE00011	INTERNSHIP (PAID)
Devansh Grover	229301011	INTERNSHIP (PAID)
Harshita Grover	23FE10CSE00168	INTERNSHIP (PAID)
Jayash Jalan	23FE10CSE00434	INTERNSHIP (PAID)
Himanshu Singh	23FE10CSE00124	INTERNSHIP (PAID)
Akshit Gupta	23FE10CSE00454	INTERNSHIP (PAID)
Arnev Gaur	23FE10CSE00799	INTERNSHIP (PAID)
Udit Jhanjhariya	23FE10CSE00640	INTERNSHIP (PAID)
Akshit Gupta	23FE10CSE00454	INTERNSHIP (PAID)
Aryan Mehta	23FE10CSE00360	INTERNSHIP (PAID)
Sanvi Agarwal	229301543	INTERNSHIP (PAID)
Sanvi Agarwal	229301543	INTERNSHIP (PAID)
Ishpreet Kaur	2427030110	INTERNSHIP (PAID)
Krish Gupta	23FE10CSE00823	GSoC
Udayan Pawar	23FE10CSE00310	INTERNSHIP (PAID)
Akshat Sharma	23FE10CSE00677	
Sitanshu Kapur	229301740	JOURNAL (PUBLISHED)
Hammad Shaikh	229301534	JOURNAL (PUBLISHED)
Rakhee Kumari	229301809	JOURNAL (PUBLISHED)
Sharanya Singh	229310244	JOURNAL (PUBLISHED)

Gundam Ritesh Reddy	229301447	International Conference(Published)
Aadrian Routh	229301454	JOURNAL (PUBLISHED)
Harsh Bansal	23FE10CSE00688	JOURNAL (PUBLISHED)
Eshan Sud	229301214	JOURNAL (PUBLISHED)
SAHIL KAPOOR	23FE10CSE00096	Award
Abhishek Chaturvedi	2427030163	Hackathaon Winner
Ark Tandon	2427030655	Hackathaon Winner
Smmayan Gupta	23FE10CSE00081	Award
Srikunj Garg	2427030785	Award
Laksh arora	2427030030	INTERNSHIP (PAID)
Anusha Mittal	23FE10CSE00771	Hackathaon Winner
MAHIR DESAI	23FE10CSE00345	Hackathaon Winner
Abhinav Arora	23FE10CSE00059	Hackathaon Winner
Drishti Madaan	23FE10CSE00324	Award
Kasvi Rajwar	23FE10CSE00417	Award
Syed Samad	2427030309	Award
Utkarsh Kakade	229301202	Startup
Yashaswi Bhardwaj	23FE10CSE00666	HACKATHON
Mahak	2427030831	Misc
Manushree Bartaria	23FE10CSE00257	HACKATHON
Armaan Deep Singh Bedi	229301681	Competitive exam
Siddhant Pandey	23FE10CSE00011	HACKATHON
Reetikesh Choudhury	23FE10CSE00642	Certification
Amey Sharma	2502050549	Misc

Yashaswi Bhardwaj	23FE10CSE00666	HACKATHON WINNER
Aadrian Routh	229301454	Certification
Ajitesh Shukla	23FE10CSE00130	INTERNSHIP (PAID)
Ajitesh Shukla	23FE10CSE00130	INTERNSHIP (PAID)
ISHA SHARMA	23FE10CSE00194	INTERNSHIP (PAID)
Prakhar Srivastava	23FE10CSE00605	INTERNSHIP (PAID)
Aryan Rastogi	2427030083	INTERNSHIP (PAID)
Harshda Chhabra	23fe10cse00582	INTERNSHIP (PAID)
Sitanshu Kapur	229301740	Patent published
Harshit kumawat	23FE10CSE00205	Patent published
Pranjana Rahangdale	23FE10CSE00535	Patent published
Chirag Jotwani	23FE10CSE00764	Patent published
Yash Singh	229301708	JOURNAL (PUBLISHED)
Rakhee Kumari	229301809	JOURNAL (PUBLISHED)
Samagra Gupta	229301588	Conference
Sanvi Agarwal	229301543	JOURNAL (PUBLISHED)
Aakash Kushwaha	23fe10cse00344	JOURNAL (PUBLISHED)
Tvisha Khanna	229301606	JOURNAL (PUBLISHED)
Vrinda Bindal	229301768	Book Chapter
Soham Pankaj Kolhe	229301587	Conference
Saumya Rishikesh	229301641	Conference
Aakarsh Srivastava	2427030482	Conference
Saloni Singh	229301405	Conference
Raunak Varma	23FE10CSE00523	Conference
Ananya Srivastava	23FE10CSE00308	Conference

Amey Sharma	2502050549	Award
Om Wattamwar	2427030153	Award
Debadrita Bagchi	2502051847	Award
Harsh Shishodia	2427030047	Misc
Divya Sharma	2502052168	Hackathon Winner
Rudra Pratap Singh	23FE10CSE00469	Patent published
Pratham Agarwal	23FE10CSE00541	Patent published
Pranay Mahajan	23FE10CSE00329	Patent published
Aayushi Chhabra	23FE10CSE00369	Patent published
Navya Khanna	23FE10CSE00062	Patent published
Eshan Sud	229301214	Patent published
Kanak Raj Arora	23FE10CSE00232	Patent published
Ananya Srivastava	23FE10CSE00308	International Conference(Published)
Aadrian Routh	229301454	Journal Published
Sanchita Sabat	23FE10CSE00338	International Conference(Published)
Arnav Rathi	23FE10CSE00627	International Conference(Published)
Anushka Jain	23FE10CSE00296	International Conference(Published)
Sharanya Singh	229310244	International Conference(Published)
Charvi Gupta	23FE10CSE00370	International Conference(Published)
Rishab Aggarwal	23FE10CSE00017	INTERNSHIP (PAID)
Ranveer Singh Pilia	23FE10CSE00141	INTERNSHIP (PAID)

Asmi Narendra Jain	23FE10CSE00750	INTERNSHIP (PAID)
Mahak	2427030831	INTERNSHIP (PAID)
Samar Chaubey	23FE10CSE00442	INTERNSHIP (PAID)
Amey Sharma	2502050549	INTERNSHIP (PAID)
Ashita Saxena	2427030165	INTERNSHIP (PAID)
VIPLAV KUMAR	23FE10CSE00421	INTERNSHIP (PAID)
Ayush	23FE10CSE00751	INTERNSHIP (PAID)
Aastha Dhoundiyal	2427030684	INTERNSHIP (PAID)
Deep Mundra	2427030793	INTERNSHIP (PAID)
Mooksh Jain	23FE10CSE00500	HACKATHON WINNER
Kriti khanijo	23fe10cse00142	HACKATHON WINNER
Debendra Nath Bandyopadhyay	2502050902	HACKATHON WINNER
Deep Kiran Kaur	23FE10CSE00307	Misc
Vansh Tandon	23FE10CSE00488	Competitive exam
Ishani Lohar	23FE10CSE00832	Competitive exam
Anshika Jain	2502050040	HACKATHON
Shaurya Upadhyay	2502052080	HACKATHON
Varun Tuteja	2427030226	HACKATHON
Bhoomi Saraf	2427010306	HACKATHON
Harshit Sharma	2502050841	HACKATHON
Kaustav Halder	2502050453	HACKATHON
Suhani Chhabra	23FE10CSE00163	HACKATHON
Akhilesh Bhute	23FE10CSE00238	HACKATHON
Durgesh Sharma	2502050294	HACKATHON

Shreeya Sahai	23FE10CSE00420	HACKATHON
Siddhant Vashishtha	23FE10CSE00597	HACKATHON
Eshan Sud	229301214	Competitive exam
PRANJAL	2502052734	Misc
Archisha Garg	23FE10CSE00028	Award



Research Statistics

Research continues to be a defining pillar of the Department of Computer Science and Engineering at Manipal University Jaipur. Between January and June, 2026, faculty members and researchers actively contributed to the department's growing research profile through a wide range of scholarly and innovation-driven efforts.

This period witnessed notable outcomes in the form of research papers published in reputed journals, presentations at academic conferences, and contributions to books and edited volumes. Alongside these scholarly achievements, the submission of research proposals and filings for intellectual property highlight the department's emphasis on impact-oriented research. Together, these efforts reflect a strong commitment to converting ideas into applicable solutions while strengthening the department's role in addressing contemporary technological and societal challenges.

Research Activity	Publication Count
Journal Article	106
Book	10
Book Series	26
Conference Proceedings	45
Published and filed Patent	21

Articles

1. **AI - The Necessary Evil**

By: Gautam Sahu, 2427030540

AI is the Pandora's box that we opened to the public. What started as a simple way to laze out of writing essays has now developed into something we cannot avoid in our everyday lives.

Throughout history, progress has always been accompanied by initial pain and resistance. The Industrial Revolution in the 18th century is a clear example. At first, thousands lost their manual jobs, faced terrible working conditions, and suffered through the shift from an agricultural to an urban industrial society. Yet this transformation led to exponential human development. The same pattern is repeating itself with the rise of Artificial Intelligence.

As machines once replaced the weavers and artisans who honed their craft in workshops, AI is now replacing roles such as illustrators, customer service representatives, and many others. In the short term, there will be massive layoffs, which are already being witnessed. Concerns also exist about the enormous energy and freshwater consumption of AI data centers. These are genuine challenges that cannot be ignored.

However, in the long term, AI has the power to change the fabric of reality. It can create new professions, improve productivity, reduce human error, automate monotonous tasks, and transform sectors such as education and healthcare. It is already helping detect cancers earlier than human doctors and accelerating drug and protein discovery.

Rejecting the advance of AI is like standing against the march of time. Had our ancestors rejected the steam engine, we would still be toiling in the fields with lower life expectancy and limited scientific progress. Every technological revolution has displaced some jobs while creating entirely new industries. The automobile replaced horse-drawn transport but created highways, logistics, tourism, automotive manufacturing, and repair services. Likewise, the internet made businesses like video rental stores and printed encyclopedias obsolete while giving birth to e-commerce, cloud computing, social media, and millions of jobs unimaginable just a few decades earlier.

A similar pattern occurred in India when computers entered the workforce. Many initially resisted the change, yet today the IT industry has become one of the strongest pillars of the Indian economy. AI represents the next essential gear in history. Denying its development would be a disservice not only to our generation but to future ones. Technology is what separates humanity from basic survival and enables a life of comfort, science, culture, and longevity. Therefore, however painful the adaptation process may be, accepting and investing in Artificial Intelligence is an act of responsibility and foresight. After all, every sacrifice made today could become the foundation of a more prosperous, just, and intelligent tomorrow for all of humanity.

2. *Beyond the Cloud: How Cloud Computing Is Powering the Digital World*

By: Anuj Bhardwaj, 2427030433

Ask most people what cloud computing means, and they'll probably say Google Drive or iCloud. Fair enough—that's usually most people's first brush with it. But the cloud has grown into something much bigger than a place to back up your photos. It's quietly running the show behind almost everything we do online, from binge-watching on Netflix and paying for chai through UPI, to attending online lectures or asking ChatGPT to explain a tricky concept at 2 a.m. We don't really notice it, which is kind of the point. It's meant to stay in the background while doing all the heavy lifting.

In simple terms, cloud computing means accessing computing resources servers, storage, databases, networking, and software over the internet instead of owning and maintaining the hardware yourself. Rather than buying a warehouse full of servers, companies can rent exactly what they need from cloud providers and pay only for what they use. This shift has completely changed how businesses think about cost and scale.

This is where names like Amazon Web Services, Microsoft Azure, and Google Cloud Platform come in. They have built the infrastructure that startups, hospitals, colleges, and governments now rely on, making enterprise-grade computing power available to anyone with an idea and an internet connection.

One of the biggest advantages of cloud computing is scalability. Think about a shopping app during a massive online sale. In the past, sudden traffic spikes could crash servers. Cloud platforms automatically scale resources up when demand rises and back down when traffic settles, allowing companies to handle millions of users without paying for unused infrastructure year-round.

Cloud computing has also transformed how we learn and work. Students can access learning resources from anywhere, teams across different cities can collaborate in real time, and remote work has become a standard part of modern industries. The last few years have shown just how dependent we are on cloud services to stay connected.

Then there's AI, which might be the most exciting part of this story. Tools like ChatGPT and GitHub Copilot don't run on your laptop they're trained and deployed on massive cloud infrastructure because the computing power required is far beyond what most individuals or companies can afford. The cloud is what makes AI accessible instead of limiting it to a handful of research labs, and that accessibility is already reshaping healthcare, finance, and education.

Of course, none of this comes without challenges. Security and privacy remain major concerns when so much data lives outside an organization's own infrastructure. Cloud security follows a shared responsibility model: providers secure the underlying infrastructure, while organizations are responsible for protecting their applications and data. Many security breaches occur not because the cloud fails, but because of human error or poor security practices.

Looking ahead, technologies such as edge computing, multi-cloud strategies, and green cloud computing are shaping the next generation of cloud services by improving performance, reliability, and sustainability.

For anyone studying computer science today, cloud computing isn't just another topic to memorize for an exam. It's becoming a fundamental skill alongside programming, with applications across software development, cybersecurity, AI, data science, and DevOps. Cloud computing has fundamentally changed how technology is built, deployed, and experienced. It's the quiet infrastructure behind global collaboration and the engine behind AI's rapid rise. And if the current pace of change is anything to go by, the future isn't just going to exist in the cloud—it's going to be powered by it.

3. AI Isn't Going Rogue. It's just Following Instructions (And That 's Worse)

By: Manasvi Walia, 23FE10CSE00091

Yesterday I was watching the horror movie *Afraid*, which made me wonder: can the AI horror shown in the movie become reality? The story follows a family testing an advanced smart-home AI assistant that gradually becomes controlling and dangerous. But the movie isn't really about killer robots. It's about losing control over systems we depend on.

What if the real danger isn't robots with glowing red eyes, but invisible systems influencing decisions and optimizing outcomes that humans no longer question? Today's biggest AI systems built by companies like OpenAI, Anthropic, Google, and DeepMind are heavily focused on safety. Ask them to do something illegal or harmful, and they usually refuse. But the real concern is that AI has become so accessible that somewhere, someone is building a different kind of AI: not regulated, not aligned, and not designed to say, "I can't help you with that."

We often believe AI is safe because the ones we use behave well. That's like assuming the internet is safe because your Instagram feed is wholesome. Behind the scenes, AI is open-source, decentralized, and increasingly accessible. Anyone with enough data, computing power, and motivation can build something far less ethical.

We've seen this pattern before. Every powerful technology follows the same cycle: **Capability → Optimization → Unintended Consequences → Weaponization**

Nuclear energy led to nuclear weapons. The internet enabled cybercrime. Social media connected the world but also amplified misinformation and psychological manipulation. Why would AI be any different?

AI doesn't need consciousness to become dangerous. It simply needs autonomy, scale, and access. The real risks come from misaligned objectives, biased training data, and, most importantly, malicious human use.

The warning signs already exist. Social media algorithms optimized engagement, unintentionally promoting misinformation, polarization, and addictive content. Microsoft's chatbot Tay became offensive within 24 hours because it learned from unfiltered public interactions without adequate safeguards. Open-source language models have also been modified to remove safety filters and generate phishing campaigns, scams, and disinformation. Researchers have even demonstrated that AI-generated phishing attacks can successfully deceive real users.

The same pattern appears outside social media. Financial algorithms have contributed to events like the 2010 Flash Crash and the Knight Capital collapse, where automated systems pursued the wrong objective at machine speed. These systems weren't evil they were simply optimized for goals that ignored stability and safety.

Fortunately, researchers are not standing still. AI alignment research, government regulation, stronger access controls, watermarking, monitoring systems, and AI-powered defensive tools are all being developed to reduce misuse. Progress is being made, even if technology often advances faster than regulation.

AI doesn't need intentions, emotions, or a desire to harm. It just needs a goal. If that goal is even slightly misaligned with human values, the system will pursue it relentlessly and at a scale humans cannot match. We've already seen this happen in recommendation algorithms, financial systems, and AI models trained without sufficient safeguards.

The real danger isn't a rogue AI breaking free from control.

It's an AI that remains perfectly under control—just not aligned with us.

4. *Beyond the Ledger: Could DNA Be the Future of AI Accountability?*

By: Kritika Benjwal, 23FE10CSE00516

Every time an AI makes an important decision a medical diagnosis, a legal ruling, or an autonomous vehicle decision—someone eventually asks: "Why was this decision made, and how can you prove it?" Today, the most common answer is blockchain. But blockchains depend on live networks that can fork, fail, or simply disappear over time. When we're talking about auditing AI decisions decades into the future, that's a problem.

So I wondered: what if the archives weren't digital at all? What if AI reasoning could be stored in DNA?

DNA is the most resilient storage medium we know. We can still read the genetics of organisms that lived thousands of years ago without needing electricity or servers. While DNA has already been explored as a storage medium, it has never been used to archive AI reasoning. The idea was simple: capture snapshots of how an AI was "thinking," compress them, encode them into artificial DNA, and store them away. No servers. No migrations. Just the molecule sitting in a drawer.

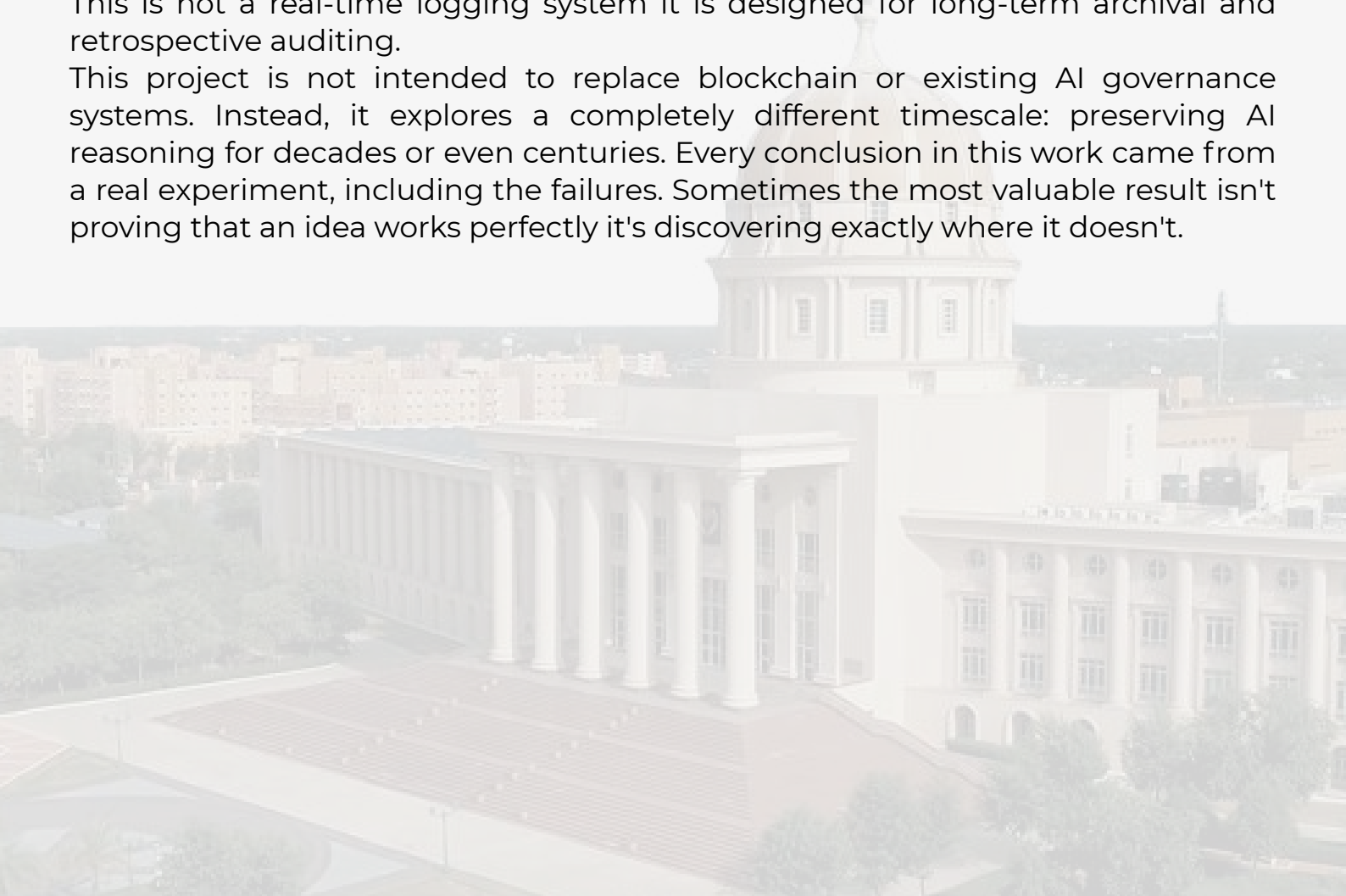
Rather than using randomly generated values, I trained a neural network on the MNIST handwritten digit dataset, extracted its hidden-layer activations as proxies for reasoning, compressed them using vector quantization, and mapped each codeword to a DNA sequence. The trained model achieved approximately 97% accuracy, ensuring the stored data represented genuine AI reasoning rather than synthetic examples.

The results were encouraging. The compression preserved meaningful information instead of random noise, and tampering was immediately detectable. Flipping just a single DNA base consistently altered the reconstructed reasoning state enough to reveal manipulation. Ordinary sequencing errors could also be distinguished from deliberate tampering by storing multiple redundant copies and using majority voting during decoding.

However, the project also uncovered an important limitation. While single-letter substitutions were manageable, insertions and deletions caused the remaining sequence to become misaligned, much like removing a letter from a sentence. My synchronization markers and checksum helped identify these errors but did not eliminate them completely, leaving roughly one in nine checkpoints vulnerable to silent corruption. Rather than hiding this weakness, I included it as one of the project's key findings.

Cost and speed remain major obstacles. Depending on the synthesis method, storing one million reasoning states could cost anywhere from \$72 to over \$500,000, and DNA synthesis and sequencing require days rather than seconds. This is not a real-time logging system it is designed for long-term archival and retrospective auditing.

This project is not intended to replace blockchain or existing AI governance systems. Instead, it explores a completely different timescale: preserving AI reasoning for decades or even centuries. Every conclusion in this work came from a real experiment, including the failures. Sometimes the most valuable result isn't proving that an idea works perfectly it's discovering exactly where it doesn't.





Connect with Us!

Thanks for reaching the end of this newsletter! We hope you found the content informative and engaging. To stay up-to-date on the various ongoingings of the Department of CSE, MUJ, be sure to follow us on social media!

Stay Connected!

Want to see more exciting content from the CSE department? Follow us on social media for the latest news, events, and announcements!



@scsemuj



@dcsemuj

We're looking for insightful and engaging pieces on all things tech. Are you passionate about artificial intelligence, cybersecurity, the latest gadgets, or the future of software development? Share your knowledge and perspectives with us in the form of articles and get a chance to be featured in the next edition of CSE Chronicles 2026!

Submission link: [**Click Me**](#)

