

2026
Edition

DEPARTMENT OF COMPUTER SCIENCE



CS PULSE

From Ideas To Algorithm



MEERUT INSTITUTE OF ENGINEERING AND TECHNOLOGY

NH 58, Delhi-Roorkee Highway, Baghpat Bypass Road Crossing,

Meerut, Uttar Pradesh 250005

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Chairman's Message



Shri Vishnu Saran
Chairman, MIET

Shri Vishnu Saran, B.E. (Mechanical), Chairman of MIET, has obtained his B.E. (Hons.) degree from NIT Kurukshetra and then served the state of Uttar Pradesh for over 37 years as Director of Boilers. He is a man with an extraordinary perception of a better tomorrow for each student who enters the premises of MIET through the provision of the best possible resources one could ask for. He is a visionary who is carrying on the dream philanthropic project nurtured by his father, the Founder-Chairman of MIET Group, the Late Sri CS Agarwal. He strongly believes and follows the four golden principles for success laid by the honorable Late Smt. Indira Gandhi ji – Foresight, Hard Work, Determination and Discipline.

The strength of MIET indeed lies in his grit & determination, the forceful support by his excellent subordinates, and the overall study orientation through multi-development policies that have distinctly made MIET a name brightening up in progression each year.

Vice-Chairman's Message



Er. Gaurav Agarwal
Vice-Chairman, MIET

Dear Students, At MIET, we believe in shaping not just careers, but character. Each one of you has the potential to create meaningful impact—through your ideas, actions, and commitment to excellence. Stay curious, take initiative, and never hesitate to step beyond your comfort zone. Growth begins where fear ends, and every effort you make today builds your tomorrow. Uphold integrity, respect others, and strive to contribute positively to society. The journey may be challenging, but it will always be rewarding. We stand with you in your pursuit of success. Best wishes for a purposeful and fulfilling future.

Campus Director's Message



Prof.(Dr.) S.K. Singh
Campus Director,MIET

We, at MIET College strongly believe that the holistic development of students is possible by focusing on core areas which are Concept Based Learning and Comprehensive Industrial Exposure. We offer 360-degree nurturing for overall grooming and developing global competency. We are committed to excellence through innovations in the teaching and learning process and have been successful in maintaining high academic standards by taking appropriate steps to bridge the gap between industry and academia. With the advent of new technologies, it is the responsibility of the academic sector to be upgraded as per the needs of the industry. The requirements and expectations of the industrial sector need to be identified and the grooming of students ought to be done accordingly by the academic institution. Our institution is highly motivated and putting up sincere efforts in this direction. We have developed several state-of-the-art labs, Centres of Excellence (CoE), and Advanced R&D Labs and have signed a good number of MoUs with different industries at the College and Departmental Levels. Centres of Excellence are corporate training centres for renowned industries. The students are provided with a cohesive platform to work on live industry based projects. We are also engaged in providing hands-on training in the core and IT sectors and are highly motivated to bring the best out of our students. We feel privileged to have world-class infrastructure and meticulous faculty and staff members who are committed to providing comprehensive development of students to groom them into successful engineers and empathetic human beings at large.

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Dean Academics Message



Dr. Sanjeev Kumar Singh
Dean Academics, MIET

I am delighted to extend my heartfelt congratulations to the Department of Computer Science. This initiative is truly commendable as it reflects the academic vibrancy, creativity, and innovative spirit of both students and faculty. A departmental magazine is not just a collection of writings, but a platform that encourages the exchange of knowledge, technical insights, and creative ideas. It provides students with an opportunity to showcase their talents and build confidence, while also highlighting the achievements of the department. Mechanical Engineering, being a core branch, has always been central to industrial progress and societal growth. I am pleased to see the department continuously motivating students to excel in research, innovation, and professional development. I sincerely appreciate the efforts of the editorial team, faculty mentors, and contributors for bringing out this publication. I hope this magazine will inspire many more students to participate actively and set new benchmarks of excellence. I once again congratulate the Department of Mechanical Engineering for this wonderful accomplishment and wish the magazine continued success in the years to come.

Dean CS/IT Message



Dr. Pradeep Pant
Dean CS/IT, MIET

It gives me great joy to share my thoughts in this edition of our department magazine. Each year, this publication becomes much more than a simple collection of articles it evolves into a vibrant showcase of the passion, creativity, and dedication of our students and faculty. Every contribution you'll find here reflects not just technical knowledge, but curiosity, imagination, and the courage to explore new ideas in the ever changing world of Computer Science and Information Technology. The technological landscape around us is transforming at an incredible pace. Innovations in artificial intelligence, machine learning, cyber security, data analytics, and cloud computing are opening new doors and shaping the future in ways we once only imagined. In this dynamic environment, it's essential for young minds to remain open to learning, adaptable to change, and eager to solve real-world problems. I am proud to see how our students are embracing these challenges not only mastering skills but also applying them creatively to make meaningful impact. This magazine is a reflection of that journey. The articles, projects, and stories within these pages highlight the depth of talent and the diversity of thought that thrives in our department. It also represents the spirit of collaboration that defines our community where students, mentors, and faculty work together, inspire one another, and push the boundaries of what's possible. I would like to express my heartfelt gratitude to the editorial team, contributors, and everyone involved in bringing this edition to life.

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HOD's Message



Mr. Ajay Kumar

Head Of Department (CS)

In a world where innovation knows no limits, you are the architects of tomorrow the dreamers, the builders, the problem solvers who will shape the future in ways we can't even imagine today. Every line of code you write, every idea you explore, and every challenge you overcome is a step toward building something bigger than yourself. Technology isn't just about computers and algorithms it's about creativity, curiosity, and the courage to bring change to the world around us. The CS department is more than just a place to attend lectures or complete assignments it's a launchpad for your ambitions, a laboratory for ideas, and a close knit family of thinkers, creators, and innovators. Here, every project you work on and every conversation you have is an opportunity to learn, to grow, and to contribute to something meaningful. It's a space where mistakes are stepping stones, experiments are celebrated, and collaboration fuels discovery. As you navigate your journey, remember that success is not just about finding the right answers it's about asking the right questions. It's about pushing beyond comfort zones, challenging conventional thinking, and daring to see the world differently. Embrace the unknown, because that's where the most exciting breakthroughs happen. So, keep pushing boundaries. Keep questioning. Keep creating. Dream boldly and work tirelessly, because the future is not something that just happens — it's something you create. Your journey as a technologist, innovator, and changemaker truly begins here, and the world is waiting for the impact only you can make.

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Faculty Message



Dr. Lalit Kumar

Professor , CS Department

Welcome to the Department of Computer Science at MIET. A dynamic ecosystem where connectivity meets innovation and intelligence converges with infinite possibilities. It is with immense pride and joy that I introduce this edition of CS Pulse, a reflection of our department's continuous commitment to nurturing engineers who not only understand technology but also shape the future through it. In an era defined by rapid digital transformation, our curriculum is thoughtfully designed to blend fundamental computing principles with the latest advancements in computer science, smart systems, edge computing, cybersecurity, and ubiquitous connectivity. We strive to equip our students with the skills and vision needed to bridge the gap between the physical and digital worlds empowering them to create intelligent solutions that transform spaces, enrich experiences, and fuel smarter, more connected ecosystems. This magazine stands as a testament to the creativity, perseverance, and collaborative spirit that define our CS fraternity. Within these pages, you will find a vibrant chronicle of our journey from academic achievements and groundbreaking research to industry collaborations, and impactful student initiatives. Each story reflects the dedication of our faculty, the curiosity of our students, and the shared aspiration to push boundaries in technology. I extend my heartfelt appreciation to the editorial team, contributors, and everyone who played a part in bringing this publication to life. May this edition of CS Pulse inspire you to dream bigger, think deeper, and continue exploring the endless opportunities that lie within the realm of interconnected intelligence.

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Mr. Nitin Sharma

Asst. Professor, CS Department

It gives me immense pleasure to be a part of the academic community and to contribute towards the learning and development of our students. As an Assistant Professor, I believe in creating an engaging and supportive learning environment that encourages students to explore, innovate, and develop strong technical as well as professional skills.

I encourage students to remain curious, embrace challenges, and continuously upgrade their knowledge to meet the demands of the rapidly evolving technological world. Let us work together towards achieving academic excellence and building a brighter future.

Meerut, Uttar Pradesh 250005

Ms. Shakshi

Asst. Professor, CS Department



As educators, our responsibility goes beyond the classroom. It is about inspiring students to discover their potential, encouraging them to think independently, and preparing them to confidently face the challenges of the future.

I am grateful to be a part of this institution, where learning, innovation, and overall development are given equal importance. I encourage every student to stay curious, work with dedication, and make the most of every opportunity available to them.

Wishing all students a rewarding academic journey filled with learning, growth, and success.

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From the Editorial Desk

It is with great pride and heartfelt enthusiasm that we present to you this year's edition of CS Pulse, the annual yearbook magazine of the Department of Computer Science. This magazine is more than a collection of articles and memories — it is a reflection of our shared journey, our accomplishments, our aspirations, and the vibrant spirit that defines our department. Each page of CS Pulse captures the heartbeat of our community the passion to innovate, the curiosity to explore, and the courage to push boundaries. Within these pages, you will find stories of remarkable achievements, creative ideas, groundbreaking projects, and the many events and moments that made this year memorable. This edition also stands as a tribute to the teamwork, dedication, and perseverance of our students and faculty, whose combined efforts continue to shape an inspiring environment of learning and growth. We extend our deepest gratitude to everyone who contributed their time, talent, and creativity to bring this magazine to life. As you turn through these pages, we invite you to relive the milestones we've achieved, celebrate the progress we've made, and look forward with optimism to the many possibilities the future holds. Here's to innovation, collaboration, and the unending pulse of technology that drives us forward.

Editorial Team

1. Lamiya (IV-year, B.Tech CS)
2. Avni Chaudhary (IV-year, B.Tech CS)

– The Editorial Team, CS Pulse

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About the Program

The Computer Science program at MIET is committed to providing a comprehensive and forward-looking education that equips students with the knowledge, skills, and mindset required to thrive in the ever-evolving world of technology. Rooted in strong theoretical foundations and enriched with practical applications, the curriculum is designed to build proficiency in core areas such as programming, data structures, algorithms, operating systems, database management, computer networks, and software development. Beyond the fundamentals, the program emphasizes emerging technologies and cutting-edge domains including artificial intelligence, machine learning, data science, cloud computing, cybersecurity, and web technologies. This balanced approach ensures that students not only understand the principles behind computing systems but can also design, develop, and deploy innovative solutions to real-world problems.

Hands-on learning is a cornerstone of the program. Students engage in laboratory work, collaborative projects, hackathons, and internships that foster creativity, critical thinking, and problem-solving skills. Industry-oriented workshops, expert lectures, and research opportunities further enrich their learning experience, helping them stay aligned with the latest trends and demands of the tech landscape. At MIET, we believe that education goes beyond technical knowledge. Our Computer Science program encourages teamwork, communication, ethics, and leadership — qualities essential for success in a global and multidisciplinary environment. With this holistic approach, we aim to shape graduates who are not only skilled professionals but also lifelong learners, innovators, and responsible digital citizens ready to contribute meaningfully to society and the future of technology.

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Vision

To become a premier department producing self-sufficient, skilled, and competent technocrats, fostering innovation and value-based learning, and contributing to society's technological advancement.

Mission

To impart value-based education in computer science, equipping students with the knowledge and skills to become self-reliant professionals and to develop competent individuals who can address the evolving challenges in the global tech landscape.

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Program Educational Objectives(PEOs)

PEO 1: Fundamental Knowledge: Provide students with a strong foundation in computing concepts, programming, and IT skills necessary for problem-solving.

PEO 2: Practical Application: Enable students to apply theoretical knowledge in real-world computing tasks through hands-on laboratory experiences.

PEO 3: Technical Proficiency: Develop skills in software development, hardware management, and networking to meet industry standards.

PEO 4: Lifelong Learning & Innovation: Encourage continuous learning, adaptability to new technologies, and innovative problem-solving approaches.

PEO 5: Collaboration & Communication: Promote teamwork and effective communication skills to work on interdisciplinary projects and IT-based solutions.

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Program Specific Outcomes(PSOs).

PSO 1: Ability to apply and analyses computational concepts in the areas related to algorithms, machine learning, cloud computing, web designing and web services.

PSO 2: Ability to apply standard practices and methodologies in software development and project management.

PSO3: Ability to employ fundamental concepts and emerging technologies for innovate research activities, carrier opportunities & zeal for higher studies.

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Program Outcomes(POs)

1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.
6. The Engineer and the World – Assess societal, health, safety, legal, cultural, and sustainability impacts globally.

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Program Outcomes(POs)

7. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
8. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
9. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
10. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
11. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Departmental Activities

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Orientation Session



29 Years of Excellence

DEPARTMENT OF COMPUTER SCIENCE

— ORIENTATION-2025 —

for

B.Tech Second Year, Third Year,
and Fourth Year

 **10 FEB 2025**
Monday

 **10:00 AM ONWARDS**

 **M-BLOCK**
MIET, Meerut

HIGHLIGHTS

-  Welcome & Orientation to Department and University
-  Department Overview Facilities & Resources
-  Academic Roadmap Curriculum, Evaluation & Expectations
-  Learning Opportunities Projects, Research & Innovation
-  Industry Connect Internships, Training & Placements
-  Student Support Services Mentoring, Guidance & Well-being
-  Interaction & Q&A Session Clarify, Connect & Grow Together



**LEARN.
INNOVATE.
COLLABORATE.**

**SHAPING IDEAS,
BUILDING FUTURE
TOGETHER.**

NURTURING TALENT • INSPIRING EXCELLENCE


Smart Classrooms
& Modern Labs


Workshops &
Expert Sessions


Industrial Visits
& Live Projects


Placement Support
& Career Growth


Cultural & Sports
Activities



GET IN TOUCH

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Baghpat Bypass Road Crossing,
Meerut, Uttar Pradesh 250005
 +91 0121-2439019, 0121-2439057

 contact@miet.ac.in
 support@miet.ac.in
 www.miet.ac.in

To warmly welcome and acquaint the newly enrolled students with the institute, its academic environment, facilities, and campus culture.

The programme provided students with valuable insights into academic expectations, institutional policies, student support services, and various co-curricular opportunities. It aimed to help students confidently begin their academic journey and develop a positive connection with the institution.

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Guest Lecture



Meerut Institute of Engineering & Technology



Guest Lecture on Awareness on International Collaborations & Outreach Efforts



14th Oct. 2025

**Venue: M Block, Lab 702
Meerut Institute of
Engineering & Technology
Meerut**

Resource Person



Ms. Tanushree Jain
Manager - Collaboration Cell

Head
Ms. Shivani Rohilla
Department of CS

A guest lecture on “Awareness on International Collaborations & Outreach Efforts” was organized at Meerut Institute of Engineering & Technology (MIET), Meerut.

The session was delivered by Ms. Tanushree Jain, Manager – Collaboration Cell, who provided valuable insights into international collaborations, academic partnerships, and global outreach opportunities. The lecture aimed to enhance awareness among faculty and students about the importance of global exposure and institutional collaborations.

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Guest Lecture

A guest lecture on “**Practical Techniques to Manage Stress (Daily Life)**” was organized by the Department of Computer Science at MIET, Meerut.

The session was delivered by **Ms. Namami Sharma, Student Counsellor**, who shared practical strategies for managing stress and maintaining emotional well-being in daily life. The lecture helped students understand the importance of healthy coping mechanisms, positive thinking, and maintaining a balanced lifestyle.



Meerut Institute of Engineering & Technology



Guest Lecture on

Practical Techniques to Manage Stress (Daily Life)



05th Sep. 2025

Resource Person



Ms Namami Sharma
Student Counsellor

Venue: M Block, Lab 702
Meerut Institute of
Engineering & Technology
Meerut

HOD

Ms. Shivani Rohilla
Department of CS

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UI/UX Workshop



An insightful UI/UX workshop was attended by the students of the CS Department, providing valuable knowledge on user-centric design principles. The session was a great step towards building impactful digital solutions.

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Diwali Celebration



The **Diwali Fest '25** was celebrated with great enthusiasm and festive spirit by the **CSE, IT & Allied Branches**. The celebration brought students and faculty together to enjoy an evening filled with lights, laughter, and cultural festivity. Participants came dressed in vibrant festive attire, creating a joyful and vibrant atmosphere while celebrating the spirit of togetherness and Diwali.

Awareness Session on Emerging Technologies



Stepping into the
future at our
emerging tech
awareness session!
Gained key
insights into AI,
IoT, and
blockchain that are
shaping our world.

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Salesforce Hackathon Certificate Distribution



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Faculty's Research Paper

Ajay Kumar :- Crop Yield Production for Smart Farming



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Faculty's Certification



Faculty's Certification



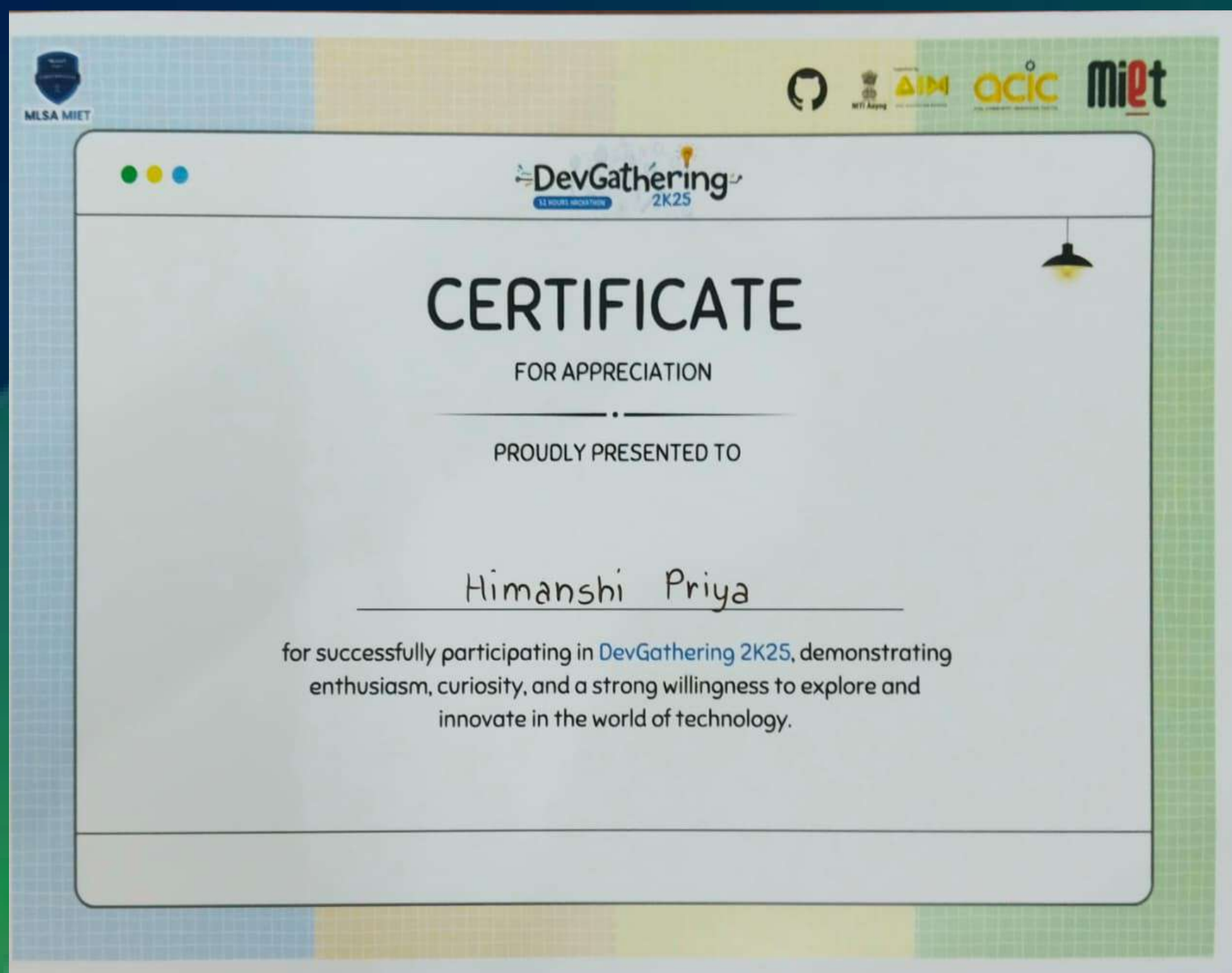
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Student's Certification



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Student's Certification



Deloitte.

Anshika malik Technology Job Simulation

Certificate of Completion
August 25th, 2025

Over the period of August 2025, Anshika malik has completed practical tasks in:

Coding
Development

Tina McCreery
Chief Human
Resources Officer,
Deloitte

Enrolment Verification Code 6eMT9ucsAbMzZH069 | User Verification Code phWkvak6CZrTL7eK | Issued by Forage

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Student's Certification



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Student's Certification



CERTIFICATE OF APPRECIATION

This certificate is proudly presented to:

Lamiya

In recognition of your invaluable contribution, dedication, and support in making TechSangam 2.0—Microsoft Office, Noida, held on 6th September 2025 a successful and memorable event. Your efforts are truly appreciated, and you have played a vital role in fostering innovation and community spirit.



Naitik

Naitik Kumar
Founder, Tech4Hack



DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, UTTAR PRADESH, LUCKNOW

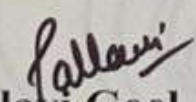
DR. ABDUL KALAM SPORTS FEST, 2025-26
(STATE LEVEL)

Organized at

GALGOTIAS COLLEGE OF ENGINEERING & TECHNOLOGY, G.B. NAGAR
(State Level Centre)

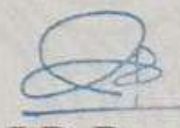
CERTIFICATE

This is to certify that Mr. /[✓]Ms. Mudita Sharma student of
Meerut Institute of Engineering & Technology (MIET), Meerut
Roll No. 2400680120100 has participated in Kho-Kho event
and secured —————x————— position at Dr. Abdul Kalam Sports Fest, 2025-26 (State Level)
held on 06-07 November, 2025.


Dr. Pallavi Goel
Coordinator
GCET GB Nagar (State Centre)


Prof. Vikram Bali
Director
GCET GB Nagar (State Centre)


Prof. O. P. Singh
Dean Student Welfare
Dr. APJ AKTU Lucknow


Prof. J.P. Pandey
Vice-Chancellor
Dr. APJ AKTU Lucknow

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Student's Message

To the Freshers - From Someone Who's Been There

By: A Proud Senior

Dear Freshers,

You'll soon realize that college is not the movie you imagined. It's better and sometimes worse. You'll meet people who'll stay, and others who'll teach you lessons. You'll learn that marks aren't everything, and that your mental peace is priceless. Participate, explore, fail, laugh, fall, and get up again. Because by the time you're in your final year, you'll miss even the parts you once hated. Trust me, it all becomes a memory worth keeping.

By - Avni Chaudhary (IV year, B.Tech CS)

College-The Chapter Called Change

By: A Student Who's Still Learning

Change is the only constant in college. Friends come and go, subjects change priorities shift, and so do we. The person who entered the first year isn't the same one who'll leave after graduation. Somewhere between lectures and life lessons, we learn independence, patience, and resilience. And when the final year arrives, we realize-college didn't just educate us: it transformed us.

By - Himanshi Priya (III year, B.Tech CS)

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Student's Message

The Unseen Chapters of College Life **By: A Student Who's Still Figuring It Out**

College isn't just about lectures, notes, and deadlines it's about those unplanned evenings that turn into lifelong memories. It's the last-minute assignment marathons, the unending tea breaks, and the friends who became our second family. Some days we feel unstoppable, and on others, we question everything. But somewhere in this chaos, we grow-silently, beautifully, and at our own pace. College isn't just preparing us for a career, it's shaping us into people who can handle the unpredictable rhythm of life.

By - Lamiya (IV year, B.Tech CS)

Small Steps, Big Dreams **By : A Dreamer from the Third Year**

Every student who steps into college carries a dream some clear, some still blurry. Over time, we realize that dreams don't always need to be huge to be meaningful. Sometimes, it's about showing up, learning one new skill, helping one person, or pushing through one bad day.

The world glorifies success, but growth is quieter. And as long as we keep moving, no matter how slow, we're already closer to the version of ourselves we want to become.

By - Devansh Chaudhary (III year, B.Tech CS)

Heartfelt Gratitude

As this edition of CS Pulse comes to an end, we just want to pause for a second to say thank you. Thank you for reading, sharing, writing, designing, editing, or even just flipping through a page with curiosity. Every bit of your energy keeps this magazine alive. Behind every article is a late-night brainstorming session, a coffee-fueled edit, a burst of laughter, and a shared belief that ideas when written and shared can spark something bigger. CS Pulse has always been more than pages and pixels; it's a small corner where creativity meets code, and stories meet logic. So here's to everyone who made this issue possible and to you, for being part of the pulse. Keep learning, keep building, and keep believing that small ideas can create big change.

See you in the next edition!

