

PRISM

THE NEWSLETTER

DEPARTMENT OF
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

VISION



To be a center of excellence in Artificial Intelligence and Machine Learning by nurturing global competence, industry aligned learning, innovation, and transformative research for societal impact.

MISSION



- To provide outcome-based education in AI&ML through innovative pedagogy and hands-on learning.
- To foster industry collaboration that enhances student skills through project-based experiential learning.
- To develop globally competent professionals with strong ethics, leadership, innovation, and entrepreneurial skills.

HIGHLIGHTS



- About Us
- From The Desk
- Departmental events (Seminars & Guest lectures)
- Student's Achievements
- Editorial Board

ABOUT US

Triveni is a student-led society formed by the second- and third-year students of the Artificial Intelligence and Machine Learning (AIML) department at Galgotias College of Engineering and Technology. The society brings together enthusiastic learners with a shared interest in artificial intelligence, machine learning, and emerging technologies. Through collaborative initiatives, hands-on activities, and peer-driven learning, Triveni encourages students to explore practical applications, strengthen technical skills, and grow together as a community.

FROM THE DESK



I take great pride in being part of an institution that works to provide quality education and overall growth for every learner. I feel privileged to lead a dedicated team of faculties and enthusiastic students, and I support every step taken towards learning and progress. This edition offers a window into the dynamic initiatives, achievements, and creative pursuits that define our institution's spirit.

Prof. (Dr.) M. Ganesh, HOD, Department of AIML, GCET

The AIML department continues to advance with a forward-thinking approach to modern education. Our learning environment encourages students to explore intelligent technologies, apply creative problem-solving, and build practical skills for real-world applications. With steady progress in academics, projects, and innovation, we remain committed to preparing learners who are ready to meet the evolving challenges of the AI-driven future.

Ms. Jyoti Nagpal, Event Coordinator, Triveni (AIML), GCET



DEPARTMENTAL EVENTS



07 MARCH, 2025

SEMINAR ON DATA SCIENCE USING PYTHON

The Department of AIML successfully organized a seminar on "Data Science using Python" on 7th March. The session was conducted by Rohit Pahwa, an expert from Ducat, who provided valuable insights into data science concepts, tools, and real-world applications. Students actively participated, gaining hands-on knowledge and a deeper understanding of Python for data analysis.



DEPARTMENTAL EVENTS

📅 9 JUNE, 2025

NEXT-GEN CODING WITH GEN AI & C# CORNER STUDENT AMBASSADOR MOU SIGNING

A special event on "Next Gen Coding with Gen AI & C# Corner Student Ambassador MOU Signing" was organized to introduce students to the future of coding with Generative AI and to celebrate a new collaboration with C# Corner. The session featured industry experts Mr. Shiv Sharma (Ameriprise Financial Services LLC), Mr. Rohit Gupta (MCN Solutions), and Mr. Atul Gupta (C# Corner). The event also marked the signing of a Memorandum of Understanding (MoU) with C# Corner to launch the Student Ambassador Program, which aims to nurture young tech talent by offering learning opportunities, mentorship, and exposure to industry practices.



DEPARTMENTAL EVENTS



16 APRIL, 2025

STRENGTHENING CYBER RESILIENCE

~ALUMNI TALK BY

MS. KAMAL SONI



The AIML Department of GCET organized an insightful Alumni Talk titled "A Dedicated Process-in Tool to Manage the Security Incidents", on April 16, 2025, delivered by esteemed alumna Ms. Kamal Soni. Ms. Soni, drawing from her industry experience, emphasized the importance of automation, real-time monitoring, and collaboration in minimizing response time and mitigating risks. The talk offered students valuable exposure to practical security management techniques, aligning academic learning with real-world applications



Ms. Komal Soni
Technical Specialist

HCL

16th April 2025

STUDENT ACHIEVEMENTS

INDUSTRIAL VISIT AT MICROSOFT, NOIDA

The AIML Department organized an industrial visit to Microsoft, Noida, on October 11, 2025, to provide students with real-world exposure to AIML technologies. The visit aimed to help students understand how modern AI solutions are developed and applied in a leading tech environment. It offered them valuable insights into industry practices, workflow, and the practical implementation of advanced technological concepts.



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