

Dated: 10/04/2026

REPORT

CODE 1 HACKATHON

Date of Event: 10th April 2026

Venue: Auditorium, ADGIPS

Objectives: To encourage innovation, problem-solving, teamwork, and practical application of technical skills by providing participants with a competitive platform to develop technology-driven solutions to real-world problems.

Activities: Participants collaborated in teams to brainstorm ideas, develop innovative solutions, and work on coding and prototyping within a time-bound hackathon environment. Inspired by the speed, strategy, and competitive spirit of Formula One racing, the event encouraged creativity, technical excellence, and rapid execution.

Key Takeaways:

- Enhanced technical, analytical, and problem-solving skills through hands-on development.
- Encouraged teamwork, collaboration, creativity, and effective time management.
- Provided exposure to innovation, software development, and real-world technology challenges.
- Created opportunities to connect with fellow developers, mentors, and technology enthusiasts.
- Promoted a competitive spirit inspired by Formula One, emphasizing precision, strategy, and performance.

Description:

The Department of AIML in collaboration with Collazon organized CODE 1 Hackathon, a Formula One-inspired innovation and coding hackathon designed to bring together aspiring developers, technology enthusiasts, and innovators on a common platform. The event was held on 10th April 2026 at Dr. Akhilesh Das Gupta Institute of Professional Studies (ADGIPS), Delhi.

Inspired by the fast-paced and strategic world of Formula One racing, CODE 1 challenged participants to transform their ideas into practical, technology-driven solutions. The hackathon provided an engaging environment where participants could apply their technical knowledge, think creatively, collaborate with teammates, and develop innovative solutions within a limited time frame.

The event emphasized the importance of problem-solving, programming, teamwork, and efficient execution. Participants worked on developing their ideas while navigating technical challenges, encouraging them to combine creativity with practical implementation. The Formula One theme added an exciting competitive element, highlighting the importance of speed, precision, strategy, and innovation.

CODE 1 also aimed to foster a strong technology community by providing participants with opportunities to interact with fellow developers, mentors, and innovators. The hackathon promoted experiential learning, encouraged the exchange of ideas, and helped participants gain valuable exposure to collaborative software development and the broader technology ecosystem.

Overall, CODE 1 Hackathon served as a platform for nurturing innovation, strengthening technical capabilities, and inspiring students to build impactful solutions through coding, collaboration, and creative thinking.

Outcomes: Participants gained practical experience in problem-solving, collaborative development, and innovation. The event encouraged technical learning, teamwork, and the development of solutions under time constraints.

Beneficiaries: Students, aspiring developers, and technology enthusiasts from participating institutions and the wider student community.

Photographs of event with title: CODE 1 Hackathon





DEPARTMENT OF
**ARTIFICIAL INTELLIGENCE
AND MACHINE LEARNING**



ORGANIZING

CODE 1 HACKATHON



DATE:
10TH APRIL, 2026



VENUE:
AUDITORIUM, ADGIPS



FC-26, PANDUK SHILA MARG, SHASTRI PARK, NEW DELHI, 110053



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Ms. Aditi Grewal
Ms. Shristy Goswami
Event Organizers

Prof. (Dr.) Ankit Verma
Head of Department