Dr. AKHILESH DAS GUPTA INSTITUTE OF PROFESSIONAL STUDIES
FC-26, SHASTRI PARK, NEW DELHI.

Department of Artificial Intelligence and Machine Learning

Dated: 19/02/2026

REPORT

Technical Rangoli Making

Date of Event: 19th February 2026

Venue: AIML Department

Objectives: To encourage students to creatively merge traditional art with emerging technologies like Artificial Intelligence and Machine Learning. The event aims to promote innovation, teamwork, and technical awareness through artistic expression in a competitive yet engaging environment.

Activities: Technical Rangoli

Key Takeaways:

- Enhanced creative thinking and innovation skills.
- Better understanding of AI concepts through visual representation.
- Improved teamwork and collaboration.
- Confidence in presenting technical ideas creatively.
- Appreciation of the blend between culture and modern technology.

Description:

The Department of AIML organized "Technical Rangoli Making" on 19th February 2026 in the AIML Corridor. The event was conducted as a team-based competition to encourage students to creatively blend traditional art with modern AI and technological concepts. Participants designed rangoli artworks centred around themes related to Artificial Intelligence and emerging technologies, transforming the corridor into a vibrant display of innovation and creativity.
A total of 22 students from different academic years participated enthusiastically, promoting collaboration and cross-year interaction. Each team was required to explain the concept behind their rangoli design and justify their choice of theme, highlighting its relevance to AI and technology. The entries were evaluated by the Head of the Department and faculty members based on creativity, technical relevance, presentation, and overall impact.
The event successfully combined competition with awareness-building, fostering both artistic expression and technical understanding while strengthening teamwork and engagement within the department.

Outcomes: 22 students from the event.

Beneficiaries: AIML students.

Photographs of event with title: Technical Rangoli Making

PROJECT LAB
Fundamentals of Machine Learning Lab
Database Management Systems Lab
Natural Language Processing Lab
AI IMPACT SUMMIT 2026 INDIA

Learning Lab
Database Management Systems Lab
Natural Language Processing Lab
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CHIRAG
SARTHAK

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IMPACT
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CHIRAG
SARTHAK
AI
NISHANT

Ms. Sanjyoti Tarai
Ms. Shuchi Sharma
Event Organizer

Prof. (Dr.) Ankit Verma
Head of Department