AI Speaker Session with Hassan

Artificial intelligence and practical applications

Date: 28 February 2026



Event report

The AI Speaker Session with Hassan provided students with an opportunity to explore Artificial Intelligence, its underlying concepts, and its real-world applications. The session attracted over 150 participants and focused on bridging the gap between theoretical understanding and practical implementation.

The discussion introduced participants to AI concepts and extended into advanced topics, including Large Language Models and machine learning APIs. Through insights from an experienced educator and content creator, attendees gained a better understanding of current industry trends, tools, and workflows.

The session encouraged students to explore AI-driven technologies and consider their applications in practical projects and future career paths. It formed part of the club's broader efforts to make emerging technical domains more accessible to students through expert-led learning opportunities.