

Office of the Chief Public Relations Officer  
Jamia Millia Islamia

Press Release

**Department of Computer Engineering, Faculty of Engineering & Technology, JMI organises pre-summit activities for the upcoming AI IMPACT SUMMIT INDIA 2026**

New Delhi, February 12, 2026

The Department of Computer Engineering Faculty of Engineering & Technology, Jamia Millia Islamia on 10th February 2026 organised a series of events as pre-summit activities for the upcoming AI IMPACT SUMMIT INDIA 2026. Prof Mohammed Sharif, Dean FET JMI, Prof Mohd. Amjad HoD Computer Engg (Organising chair), Prof Tanvir Ahmad & Prof Sarfaraz Masood (Organising secretaries) were present in the inaugural programme. Prof Mohammed Sharif and Prof. Mohd. Amjad stressed on the importance and implications of AI in our daily lives and also encouraged students to look for avenues where to apply AI for betterment of society and growth of the Nation.

The first event of this series was Jamia Artificial Intelligence (JAI) Hackathon. This was a full day offline problem solving challenge in which 14 teams presented their solutions for any of the four predefined real world problems centred around the theme of the AI Summit i.e. AI for Humanity, Inclusive Growth & Sustainable Future. This event received an overwhelming response of 419 registrations with teams from 267 institutes/colleges across India including NSUT Delhi, Amity University, Chandigarh University, IIT Patna, IIIT Allahabad, IIIT Dharwad, IIIT Una, Delhi University, and University of Kashmir etc. From the 14 finalist teams of this event, team "foresight analytics" from JMI emerged as the winner, while team "Codenova" from Dronacharya college of Engineering, Gurugram emerged as the Runners-up.

In the other event TECHPOST (Technical Poster Presentation) Competition, a total of 44 teams registered and 21 teams participated and presented their ideas as innovative posters in the field of AI & its applications. The participants presented their ideas/solutions a real world problem through info graphic based concepts in the form of posters. A team from Deptt. of Education JMI emerged as winner, while a team of Computer Engg. JMI & another from Jamia Hamdard emerged as 1st & 2nd Runners respectively.

Prof. Saima Saeed  
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