

Coding Competition

The Department of Computer Application, Dr. Shyama Prasad Mukherjee University (DSPMU), Ranchi, under its technical and student development platform Coder's Hub DSPMU, is going to organize a grand coding competition titled "CODE JAM 2026" on 13 August 2026 at the New Academic Building of Dr. Shyama Prasad Mukherjee University, Ranchi.

The programme will be graced by Dr. Rajiv Manohar, Hon'ble Vice-Chancellor of DSPMU, Ranchi, as the Chief Guest.

About the Competition

CODE JAM 2026 is designed as a multi-stage coding showdown focusing on logic, creativity, and innovation. The competition will consist of three knockout (eliminating) rounds, where only the top-performing participants of each round will qualify for the next stage.

Round 1: Debugging Challenge

Participants will identify and fix bugs in real-world code snippets. This round will test logical thinking, debugging skills, and programming fundamentals.

Round 2: AI Image Generation

Qualified participants will use AI tools to generate creative and innovative visuals based on given prompts. This round aims to explore the intersection of technology and creativity.

Round 3: DSA Showdown

The finalists will solve complex Data Structures and Algorithms (DSA) problems. The round will evaluate coding efficiency, optimization techniques, logical reasoning, and problem-solving speed.

All three rounds are eliminating in nature, and only the best performers from each stage will advance to the next round. The final round will determine the top three winners of CODE JAM 2026.

Benefits for Participants

- Exciting technical challenges
- Certificates for all participants
- Recognition for top performers
- Opportunity for learning and networking
- Exposure to debugging, AI creativity, and competitive programming

The event carries the theme:

"Challenge Your Limits. Code Beyond Possibilities. Create the Future."