IIMT
COLLEGE OF ENGINEERING
Greater Noida
— Aim For Excellence —

INFOMANIA

Department Of Information Technology





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Newsletter Highlights

Google Code Jam 2026

Alumni Interaction

VOLUME XVIII, ISSUE II

NEWSLETTER

Apr-Jun 2026

From Chief Editor's Desk



Prof. (Dr.) Ajay Kumar Sahu

HOD, Department of Information Technology

The Department of Information Technology at IIMT College of Engineering stands as a vibrant hub of innovation and academic excellence. Our B.Tech program is carefully designed to bridge the gap between software development, business strategy, data analytics, design thinking, and global networking—equipping students to thrive in the ever-changing IT landscape.

Led by a team of highly qualified and research-oriented faculty members, the department fosters a culture of collaboration, creativity, and continuous learning. Our educators are deeply committed to nurturing future-ready technocrats who can address real-world challenges with resilience and innovation.

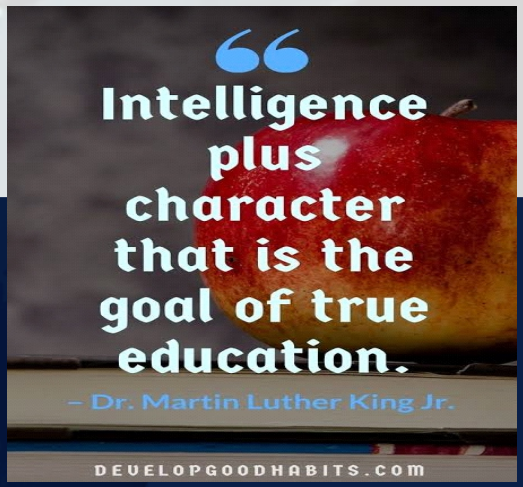
We place equal importance on impactful research, modern pedagogy, and hands-on learning. State-of-the-art laboratories and upgraded infrastructure ensure that students gain practical exposure to the latest technologies and tools relevant to the industry.

Through strong industry-academia partnerships, students engage in live projects, develop entrepreneurial skills, and transform innovative ideas into meaningful outcomes. This holistic approach builds not only technical expertise but also leadership, problem-solving, and critical thinking abilities.

As the saying goes, "Education is a continuous journey—like cycling, we must keep pedaling to move forward." At the Department of IT, we are determined to keep moving forward with innovation, excellence, and a global outlook.

We wish our students and faculty continued success in all their endeavors!

Prof. (Dr.) Ajay Kumar Sahu | Chief Editor & HOD Dept. of IT



Source: https://www.quote.cc/quotes/5077

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GOOGLE CODE JAM 2026

The Department of Information Technology successfully organized **Google Code Jam 2026** on **1st April 2026** to enhance students' coding, analytical thinking, and problem-solving abilities. The event witnessed enthusiastic participation from students, who demonstrated their programming skills by solving a series of challenging coding problems.

The competition was conducted smoothly under the guidance of the department's faculty members, providing participants with an excellent platform to test their technical knowledge and logical reasoning in a competitive environment.

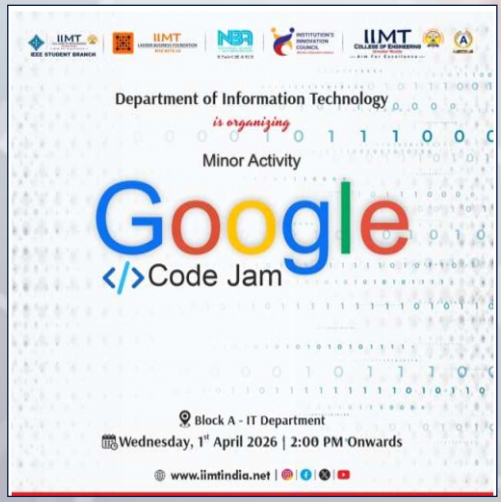
Winners:

- **1st Position: Harshi Mishra (B.Tech IT, 3rd Year)**
- **2nd Position: Simrha (B.Tech IT, 3rd Year)**
- **3rd Position: Versha (B.Tech IT, 2nd Year)**

The Department congratulates all the winners and participants for their outstanding efforts and encourages students to continue participating in such technical competitions to strengthen their programming skills and prepare for future challenges.

Outcome

The **Google Code Jam 2026** successfully enhanced students' programming, logical reasoning, and problem-solving skills through practical coding challenges. The event promoted healthy competition, teamwork, and confidence among participants while providing valuable exposure to real-world programming scenarios. It also motivated students to strengthen their technical knowledge and actively participate in future coding competitions.



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ALUMNI INTERACTION PROGRAM

HOW TO PLAN FOR START-UP AND LEGAL & ETHICAL

The Department of Information Technology organized an Alumni Interaction Program on 20 April 2026 to strengthen the bond between alumni and current students while providing valuable career guidance.

During the session, alumni shared their inspiring journey from college life to professional success. They highlighted the importance of career planning, technical expertise, soft skills, continuous learning, and adapting to industry demands. They also shared practical experiences and valuable tips for overcoming workplace challenges.

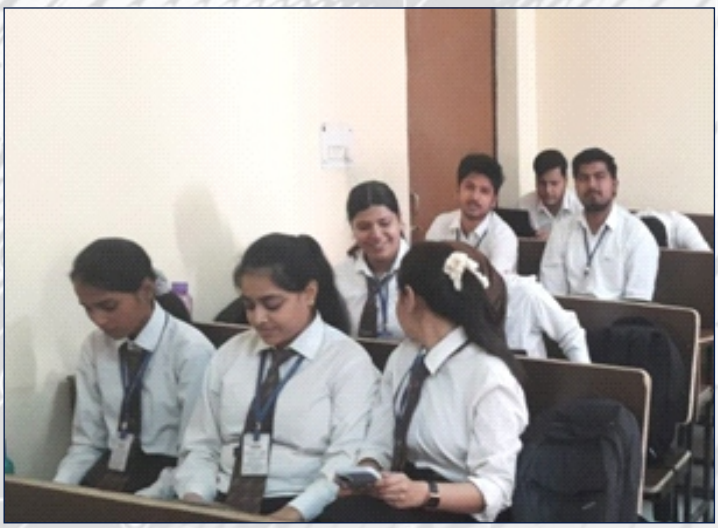
Students actively engaged in the interactive session by asking questions about higher education, internships, career opportunities, and industry expectations. The alumni offered insightful advice, motivating students to enhance their skills and prepare confidently for their future careers.

The program proved to be highly informative and inspiring, helping students gain a better understanding of professional life and encouraging them to pursue their career goals with confidence.

Outcome of the Event

The Alumni Interaction Program provided students with valuable insights into career planning, industry expectations, and professional growth. They developed a better understanding of the technical and soft skills required for success in today's competitive job market. The session also strengthened the bond between alumni and the institution, fostering a sense of belonging and mentorship. Overall, the program inspired students to set clear career goals, enhance their skills, and confidently prepare for future opportunities.





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