Shetkari Shikshan Prasarak Mandal's

Jaywant College of Engineering and Polytechnic

(Approved by AICTE, New Delhi, DTE, Govt. of Maharashtra, Affiliated to BATU, Lonere and MSBTE, Mumbai)

Institution's Innovation Council

MIC-driven activity on "AI for Atmanirbhar Bharat: HEI Pre-Summit Engagements towards IndiaAI Impact Summit 2026"

Title of the Event: Expert Hands-On Session on AI Tools

Topic: AI Tools – Practical Applications & Live Demonstration

Organized by: Jaywant College of Engineering and Polytechnic, Killemachindragad Department of Electronics & Telecommunication In association with Institution's Innovation Council (IIC) and IQAC

Date: 09 February 2026
Time: 10.30 a.m. to 12.30 p.m.
Venue: CCF Hall
Resource Persons: **Dr. S. S. Patil** (Dean, IQAC, JCEP, K. M. Gad)

Participants: Students of Electronics and Telecommunication Engineering & allied branches and Faculty Members

Objective of the Session

The primary objective of the session was to provide students and faculty members with practical exposure to emerging Artificial Intelligence tools and to demonstrate their real-time applications through hands-on activities and live demonstrations. The session aimed to bridge the gap between theoretical knowledge and practical implementation of AI technologies.

Brief Description of the Session

The Expert Hands-On Session on **"AI Tools – Practical Applications & Live Demonstration"** was successfully conducted on 09th February 2026 at CCF Hall. The session began with a brief introduction highlighting the importance of AI in modern engineering and innovation driven education.

Dr. S. S. Patil emphasized the role of AI tool like ChatGPT in quality education, research, and innovation, aligning the session with the objectives of IQAC and IIC. The live demonstrations helped participants gain clarity on how AI tools ChatGPT can be effectively used in academic projects, research work, and professional practices.

Outcomes / Learning of the Session:

- Participants gained practical knowledge of emerging AI tools and technologies.
- Enhanced understanding of real-world applications of AI through live demonstrations.
- Encouraged innovation, critical thinking, and interdisciplinary learning among students.
- Faculty members gained insights into integrating AI tools into teaching and research.

Conclusion

The session was highly informative and interactive, meeting its intended objectives successfully. The active participation of students and faculty made the event engaging and productive. The program was conducted smoothly in accordance with institutional guidelines, and it contributed positively to skill development and innovation awareness among participants.

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Convener
IIC, JCEP K. M. Gad

Jaywant College of Engineering & Polytechnic
K. M. Gad

President
IIC, JCEP K. M. Gad