

VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE

CHANDKHEDA, AHMEDABAD

EVENT SUMMARY REPORT

Expert Talk on “AI: Powering the Future of Innovation”

Date	19 August 2026	Time	11:30 AM
Venue	B201	Faculty Coordinators	Prof. Chetna Chand Prof. Pinal Patel
Expert Speaker	Manvay Acharya, Ghinix Infotech		

1. Executive Overview

On 19 August 2026, an expert talk titled “AI: Powering the Future of Innovation” was conducted at 11:30 AM in B201. The session was delivered by Manvay Acharya from Ghinix Infotech and coordinated by Prof. Chetna Chand and Prof. Pinal Patel. The expert talk introduced students to the growing role of Artificial Intelligence as a driver of technological innovation and provided an industry-oriented perspective on how AI is shaping modern engineering solutions and future opportunities.

2. Key Themes of the Expert Talk

- AI as an Innovation Enabler:** The session highlighted how AI can support new products, services, automation, and data-driven decision making across domains.
- Industry Perspective:** Students were encouraged to connect AI concepts learned in the classroom with practical problem statements and real-world implementation challenges.
- From Ideas to Intelligent Solutions:** The talk emphasized identifying meaningful problems, experimenting with data and models, and translating technical ideas into useful solutions.
- Future Skills for Engineers:** The importance of strong programming fundamentals, problem-solving ability, continuous learning, and awareness of emerging AI technologies was reinforced.

3. Key Session Outcomes & Impact

The interaction helped students relate Artificial Intelligence to innovation, entrepreneurship, and future engineering practice. Key outcomes included:

- Awareness of AI Opportunities:** Students gained a broader understanding of how AI is influencing contemporary technology and creating new avenues for innovation.
- Academic-Industry Connection:** The expert interaction helped bridge theoretical learning with an industry viewpoint and practical expectations.
- Motivation for Project Work:** Students were encouraged to explore AI-oriented problem statements, prototypes, and project ideas that address real needs.
- Student Engagement:** The session included direct interaction with students, supporting discussion and curiosity around the practical use of AI.

4. Conclusion & Recommended Follow-up

The expert talk provided a useful platform for exposing students to the evolving AI ecosystem and its role in innovation. As a follow-up, students may be encouraged to identify application-oriented AI problems, form small project teams, develop proof-of-concept solutions, and participate in technical events, innovation challenges, and industry-guided activities.

EVENT PHOTOGRAPHS

Expert Talk on AI: Powering the Future of Innovation



Expert speaker Manvay Acharya with faculty coordinators and students during the session in B201.



Interactive expert talk with students on the role of AI in powering future innovation.