

REPORT ON EXPERT TALK

Under the Research and Innovation Cell

“AIPRENEUR 2030”

Artificial Intelligence • Innovation • Entrepreneurship • Future



EXPERT TALK
AIPRENEUR 2030
 AI • INNOVATION • ENTREPRENEURSHIP • FUTURE
Speaker
Mr. Bhautik
 ★
 Alumnus,
SCET – Electrical Department
Proud to have you back with us!
Discover. Innovate. Transform.
The Future is Intelligent.

DATE 11 August 2026
TIME 2.00 PM
VENUE Chemical Department Seminar Hall

ORGANIZED BY
ELECTRICAL ENGINEERING DEPARTMENT
 SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY (SCET), SURAT
Connecting Legacy. Inspiring Future.

Expert session in progress at the Chemical Department Seminar Hall

Date	11 August 2026
Time	2:00 PM to 4:00 PM
Venue	Chemical Department Seminar Hall
Expert	Mr. Bhautikkumar Patel, Alumnus – SCET Electrical Engineering Department
Total No of Students Attended	59 Students (B.Tech-II EL + B.Tech _ III EL)

1. Introduction

Sarvajani College of Engineering & Technology (SCET), Sarvajani University, Surat, organized an expert talk titled “Alpreneur 2030” on 11 August 2026. The session was designed to expose students to the rapidly evolving role of Artificial Intelligence in innovation, entrepreneurship and future professional practice. The programme provided an interactive platform for students to understand how emerging AI capabilities can be translated into practical ideas, problem-solving approaches and entrepreneurial opportunities.

The session was delivered by Mr. Bhautikkumar Patel, an alumnus of the SCET Electrical Engineering Department. His association with the institute added an inspiring alumni dimension to the programme, allowing students to connect academic learning with professional growth, innovation and the changing technology landscape.

2. Objectives of the Programme

- To create awareness about the emerging opportunities created by Artificial Intelligence.
- To introduce students to the concept of the AI-enabled entrepreneur—“Alpreneur”.
- To encourage students to identify real-world problems that can be addressed through AI and digital technologies.
- To develop an innovation-oriented and entrepreneurial mindset among students.
- To connect students with practical industry-oriented perspectives through an accomplished SCET alumnus.

3. Programme Proceedings

The programme was conducted in a structured and engaging manner. The event began with the welcome and felicitation of the expert, followed by an introduction of the speaker. The session also included an introductory segment on IEEE membership, after which the expert talk on “Alpreneur 2030” was delivered. The programme concluded with presentation of a memento to the expert and a formal vote of thanks.

Sr. No.	Programme Activity	Responsibility
1	Felicitations of the Expert and Welcome Address	Dr. Hardik Desai
2	Introduction of the Expert	Dr. Hitesh K. Mehta
3	IEEE Membership – Introductory Session	Dr. Ketki and Mr. Dhyey
4	Expert Talk – “Alpreneur 2030”	Mr. Bhautikkumar Patel
5	Presentation of Memento to the Expert	Dr. Hitesh K. Mehta
6	Vote of Thanks	Dr. Hitesh K. Mehta

4. Key Highlights of the Expert Talk

- AI as an enabler of innovation: Students were encouraged to look beyond AI as a technical tool and understand its potential as a driver of new products, services and solutions.
- Entrepreneurial thinking: The discussion highlighted the importance of identifying genuine user problems, validating ideas and combining technology with business thinking.

- **Future-ready skills:** The interaction reinforced the need for continuous learning, experimentation, creativity, communication and the ability to work effectively with emerging AI tools.
- **Practical orientation:** Students were exposed to examples and demonstrations that helped connect AI concepts with real-world applications and entrepreneurial possibilities.
- **Interactive participation:** The session included direct interaction with students, questions and responses, creating an energetic and participative learning environment.



Interactive student engagement



5. Student Engagement and Learning Outcomes

The photographs from the programme reflect a highly participative learning environment. Students actively responded to questions, interacted with the speaker and participated in discussions throughout the session. The enthusiasm visible during the interactive activities indicates that the topic was relevant to the students and successfully stimulated curiosity about Artificial Intelligence and entrepreneurship.

At the conclusion of the programme, students developed a clearer and more practical understanding of the “Alpreneur 2030” concept. They were able to appreciate how AI can be combined with engineering knowledge, creativity and entrepreneurial thinking to address real-world challenges. The session also encouraged students to view AI not merely as a subject of study, but as a technology platform that can support innovation, startups, product development and future career opportunities.

6. Overall Outcome

The Expert Talk on “Alpreneur 2030” was successfully completed with active participation from students. The programme achieved its intended purpose of creating awareness about AI-driven entrepreneurship and encouraging students to think innovatively about future opportunities. The alumni-led interaction added practical value and served as an encouraging example of how students can transform their technical education into meaningful professional and entrepreneurial journeys.

The event may be considered a valuable academic and co-curricular initiative supporting SCET’s broader emphasis on innovation, entrepreneurship and future-ready technical education.

7. Photographic Glimpses



Felicitation of the expert



Presentation of memento



Group photograph with students



Students and faculty with the expert

Event Coordinator
Dr. Hitesh K. Mehta