



AI BOOTCAMP 2026 – नवोदय

Project Number: 1

Date: 13–14 July 2026

Location: Himalaya College of Engineering

Collaborated with: CSIT Nepal (Organizer) & Interact Club of St. Xavier's School, Godavari (Co-host)

Specified Committee: Professional

Sponsoring Organization(s):

CSIT Nepal

Rotary Club of Patan

Interact Club of St. Xavier's School, Godavari

Area of Focus:

Basic Education and Literacy

(Also supports Community Economic Development by promoting technological knowledge and innovation.)

Introduction:

AI Bootcamp 2026 – नवोदय was a two-day educational program organized by CSIT Nepal and co-hosted by the Interact Club of St. Xavier's School, Godavari. The bootcamp aimed to introduce students to Artificial Intelligence, its growing applications, and future opportunities in technology. Through expert-led sessions, demonstrations, and interactive learning activities, participants gained valuable insights into AI tools and their practical use in education, business, and everyday life. The program encouraged curiosity, innovation, and responsible use of emerging technologies among young learners.

Project Summary:

The event was conducted on 13–14 July 2026 at Himalaya College of Engineering with enthusiastic participation from students interested in Artificial Intelligence. The sessions included an introduction to AI, demonstrations of modern AI tools and applications, interactive discussions, and question-and-answer sessions with experienced facilitators.

Participants explored the fundamentals of Artificial Intelligence, understood how AI is transforming various industries, and gained hands-on exposure to different AI platforms. The bootcamp successfully enhanced awareness of emerging technologies while motivating students to pursue further learning and careers in the field of technology.

Itr. Drishya Ratna Ghale
President RY(2025/26)

**Interact club of St. Xavier's
School, Godavari**
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Activities Conducted:

- Introduction to Artificial Intelligence
- Demonstration of AI tools and applications
- Interactive learning sessions
- Question and Answer session

Objectives Achieved:

- Introduced students to the fundamentals of Artificial Intelligence.
- Increased awareness of AI applications in education, business, and daily life.
- Provided practical exposure to AI tools and platforms.
- Encouraged innovation, creativity, and problem-solving skills.
- Inspired participants to explore academic and career opportunities in technology.

Outcome:

The project successfully increased participants' understanding of Artificial Intelligence and its real-world applications. Students actively engaged throughout the program and left with enhanced knowledge, practical insights, and greater enthusiasm for future technological advancements.

PHOTOS:

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