



## **SHE CODES – WOMEN'S CODING COMPETITION 2026**

Project Number: 2

Date: 25 July 2026

Location: Techspire College, Kathmandu

Collaborated with: CSIT Association of Nepal (CSITAN), PK IT Club & Interact Club of St. Xavier's School, Godavari (ICSXG)

### **Specified Committee: Professional**

#### **Sponsoring Organization(s):**

- CSIT Association of Nepal (CSITAN)
- PK IT Club
- Interact Club of St. Xavier's School, Godavari (Partner)

#### **Area of Focus:**

Basic Education and Literacy

(Also supports Community Economic Development by promoting digital literacy, innovation, and women empowerment in technology.)

#### **Introduction:**

She Codes – Women's Coding Competition 2026 was organized to encourage and inspire women to explore opportunities in technology and programming. Held on 25 July 2026 at Techspire College, Kathmandu, the competition was jointly organized by PK IT Club and the CSIT Association of Nepal (CSITAN) in partnership with the Interact Club of St. Xavier's School, Godavari (ICSXG). The event provided a competitive and supportive environment where female participants could demonstrate their coding abilities, strengthen their technical knowledge, and connect with like-minded individuals passionate about technology. Through coding challenges and collaborative interactions, the competition promoted confidence, innovation, and greater participation of women in the tech sector.

#### **Project Summary:**

The competition took place between the hours of 10:00 a.m. to 5:00 p.m., featuring active involvement of the female students and upcoming programmers. Participants were engaged in coding contests to assess their programming skills, ability to think analytically and solve problems. The competition offered great possibilities for network building and interaction with other participants, mentors and event coordinators.

During the event, participants were accompanied by mentors and event coordinators who were assisting them to solve difficulties and motivate them to seek further career prospects in technology. The competition was aimed at emphasizing the role of women in science and technology and offered a good chance to present themselves.

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

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### Activities Conducted:

- Coding competition featuring problem-solving challenges.
- Networking and interaction with fellow participants and organizers.
- Guidance and support from mentors and event coordinators.

### Objectives Achieved:

- Encouraged greater participation of women in technology and programming.
- Provided a competitive platform for female students to demonstrate coding and problem-solving skills.
- Promoted innovation, creativity, and logical thinking through coding challenges.
- Inspired young women to pursue academic and career opportunities in technology.
- Fostered collaboration and networking among aspiring women in tech

### Outcome:

The competition successfully empowered female students by enhancing their coding skills, confidence, and teamwork through a meaningful and engaging learning experience. Participants left with improved technical knowledge, stronger problem-solving abilities, and greater motivation to continue their journey in technology.

## PHOTOS:

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