WOW CLUB EVENT REPORTS

Date: Feb 27,28 2025.

❖ Innovation Corner tech fest

Event Description:

The Innovation Corner was conducted on February 27 and 28, 2025 as part of the Tech Fest. It featured engaging activities like the Inspired Woman Writing Activity and Lip Sync Battle, encouraging creativity, confidence, and active participation among students.

Event Outcome:

•The event successfully promoted creativity, teamwork, and awareness about women in technology.

•Participants showed enthusiastic involvement, making the event lively and impactful.

Date :07-03-2025

❖ Beyond the Classroom: Building Careers & Opportunities

Event Description:

The WOW Club organized an International Women's Day session titled "Beyond the Classroom: Building Careers & Opportunities" by Ms. Anayna R, Global Community Manager at She Loves Tech. The session focused on career building, overcoming challenges, and creating opportunities in the tech field. Students actively participated and gained valuable insights.

Event Outcome:

•Increased awareness about career opportunities in tech

•Motivated students to overcome challenges

•Active participation from students

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Date:15-8-2025

❖ Description writing

Event Description:

The club conducted a Description Writing Competition on the theme "Unsung Women Freedom Fighters of India." The event witnessed good participation from students, who showcased their creativity, writing skills, and knowledge on the given topic. Participants presented informative and thoughtful descriptions highlighting the contributions of lesser-known women freedom fighters.The program was successful and achieved its objectives.

Event Outcome:

•Enhanced writing and creative skills among participants

•Increased awareness about unsung women freedom fighters

•Encouraged research and knowledge sharing

•Active participation and enthusiastic response from students

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Date: 05-09-2025

❖ Click It Contest

Event Description:

The club organized a "Click It Contest" in connection with Teacher's Day. The event encouraged students to capture and share memorable moments with their favorite teachers, promoting creativity and appreciation towards teachers. Students actively participated by submitting creative and meaningful photographs reflecting their bond with teachers

Event Outcome:

•Enhanced creativity and photography skills among participants

•Strengthened the bond between students and teachers

•Active participation and enthusiastic response from students

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Date:03-10-25

❖ Interactive Session with Faculty

Event Description:

In collaboration with the WTM Club, organized an Interactive Session on the topic "Technology and its Impact" with Sandra Ma'am (CS Department). The session provided valuable insights into current technological trends and inspired students to explore opportunities in the field. It was successfully conducted, and we sincerely thank all participants for their enthusiastic involvement.

Event Outcome:

•Enhanced awareness about current technological trends

•Inspired students to explore opportunities in the technology field

•Active participation and meaningful interaction during the session

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Date: 22-12-25

➢ IEDC SUMMIT EVENT

Event 1: Trailblazers of Tomorrow – Women Leading with Innovation

Event Description:
The session was conducted by Vijitha T, Co-founder of Softronics. She shared her entrepreneurial journey, highlighting the role of innovation, perseverance, and leadership in building successful ventures. The session focused on women-led innovation and breaking barriers in technology and entrepreneurship. It was interactive and engaging, with students actively participating through discussions and reflections. The venue coordinators ensured smooth conduct of the session by managing arrangements and maintaining discipline.

Event Outcome:

•Increased awareness about women-led innovation and entrepreneurship

•Enhanced motivation and confidence among participants

•Encouraged leadership mindset among students

•Active participation and positive interaction during the session

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Event 2: Spot Design Competition

Event Description:

The Spot Design competition was conducted as part of the event schedule, where participants were given a theme and limited time to create posters. Students showcased their creativity, artistic skills, and innovative thinking through visually appealing designs. The competition witnessed enthusiastic participation and active involvement. The venue coordinators managed the event by distributing materials, explaining rules, and monitoring participants.

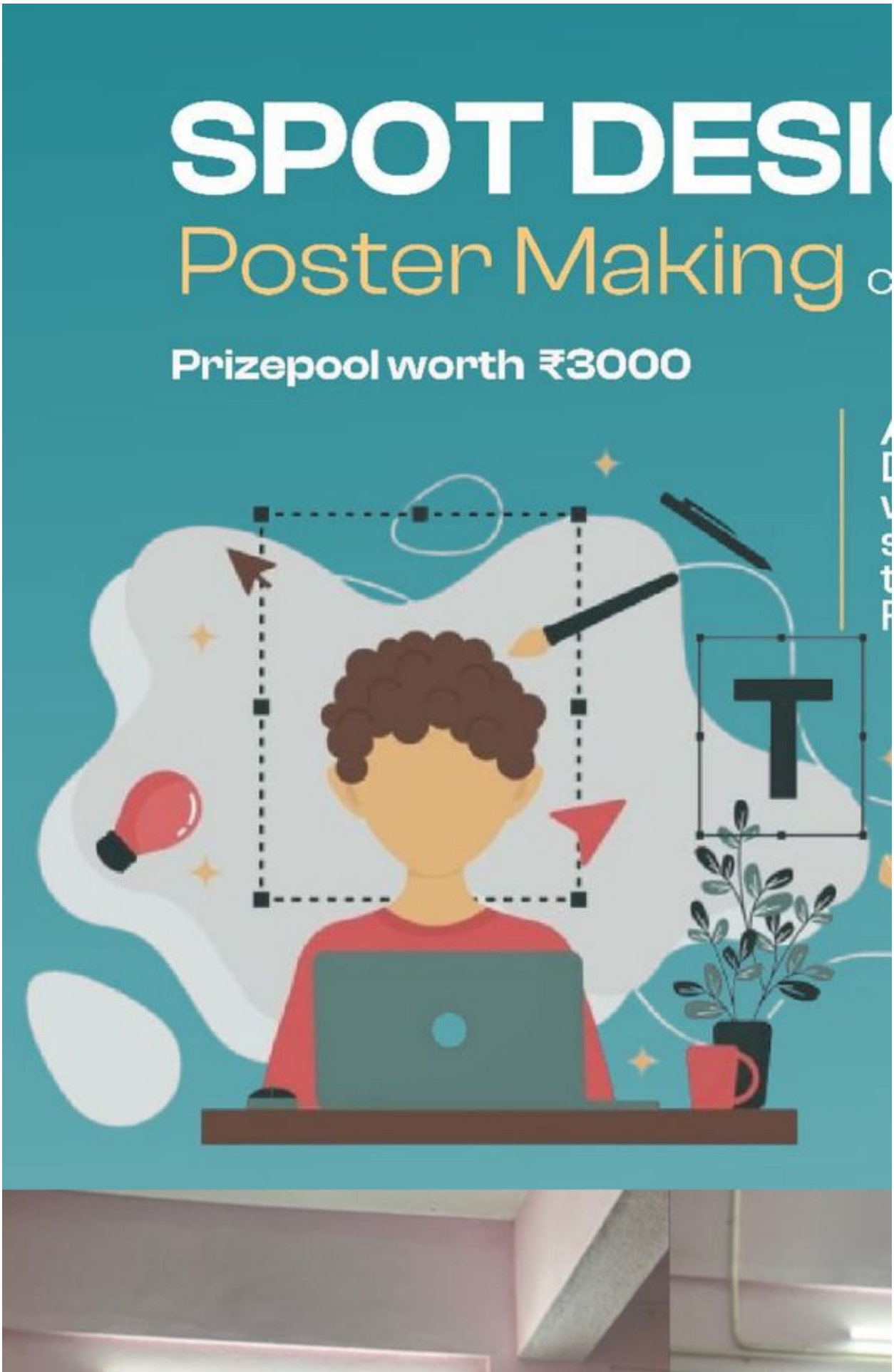
Event Outcome:

•Enhanced creativity and design skills among participants

•Encouraged innovative thinking and visual expression

•Improved time management and presentation skills

•Active participation and enthusiastic response from students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Event 3: Rise Within – Discover Your True Self in the Era of AI

Event Description:

The workshop was conducted from
by Sadiqali P, Founder and Guiding Mentor, NEET Faculty, Coach and Trainer. He guided participants through self-reflection, mindset development, and personal growth strategies. The session emphasized understanding one's potential, overcoming self-doubt, and preparing for future opportunities in an AI-driven world. Students actively participated through discussions and practical exercises. The venue coordinators ensured smooth execution by organizing the venue and assisting participants.

Event Outcome:

•Improved self-awareness and confidence among participants

•Developed a positive mindset towards personal growth

•Better understanding of adapting to challenges in the AI era

•Active engagement and meaningful participation from students

Date: 13-03-25

❖ Bug hunt

Event Description:

The club organized "BUG HUNT – Find the Error, Fix the Code", a debugging competition .Participants were given Python programs with hidden errors and were required to identify and fix the bugs within a limited time.The event was successfully conducted with active participation from students.
The winners of the competition were Nived CK (S4 IT), who secured the first prize, and Shaima Zubaida (S6 CSE), who secured the second prize.

Event Outcome:

•Improved participants' debugging and problem-solving skills.

•Enhanced coding accuracy and logical thinking in Python.

•Encouraged time management and competitive spirit among students.

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