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COLLEGE OF
ENGINEERING
Palakkad, Kerala, India



NSS College Of Engineering, Palakkad

Department of Computer Science & Engineering

Beyond Code. Beyond Limits.

20
26

DEPT. OF CSE TECHFEST

SOLARIS

FEB 20 21 22

Introduction

About the Event – SOLASTA

Solasta Is The Annual Techno-Cultural Fest Organized By STACS (Students' Association Of Computer Science), Department Of Computer Science And Engineering, NSS College Of Engineering. The Fest Features A Blend Of Technical Competitions, Workshops, Cultural Programs, And Interactive Events, Bringing Together Students From Various Colleges To Celebrate Innovation, Talent, And Creativity.

Objectives of Solasta

1. To Provide A Platform For Students To Showcase Technical And Creative Skills.
2. To Encourage Innovation, Learning, And Collaboration Among Students.
3. To Promote Interaction Between Students, Faculty, And Industry Partners.
4. To Inspire Interest In Technology, Research, And Creative Fields.



Sponsors FOR OUR SOLASTA WHOLE EVENT

PLATINUM

15K-20K

GOLD 10K-15K

SILVER 5K-10K

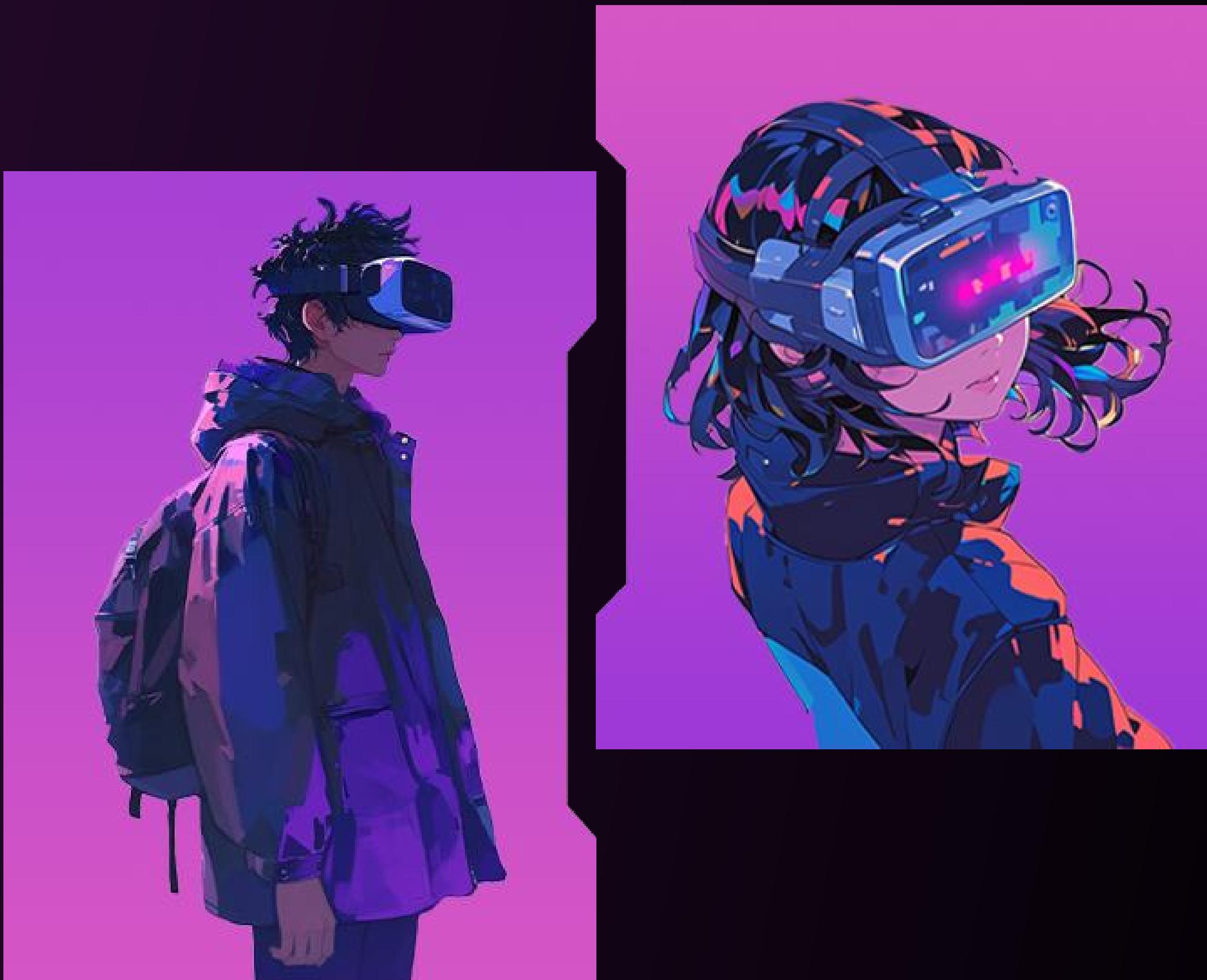
CUSTOM SPONSORSHIP AVAILABLE

TECHNICAL SPONSOR



Blind Coding | 5K
1V1 Coding
Tech Quiz

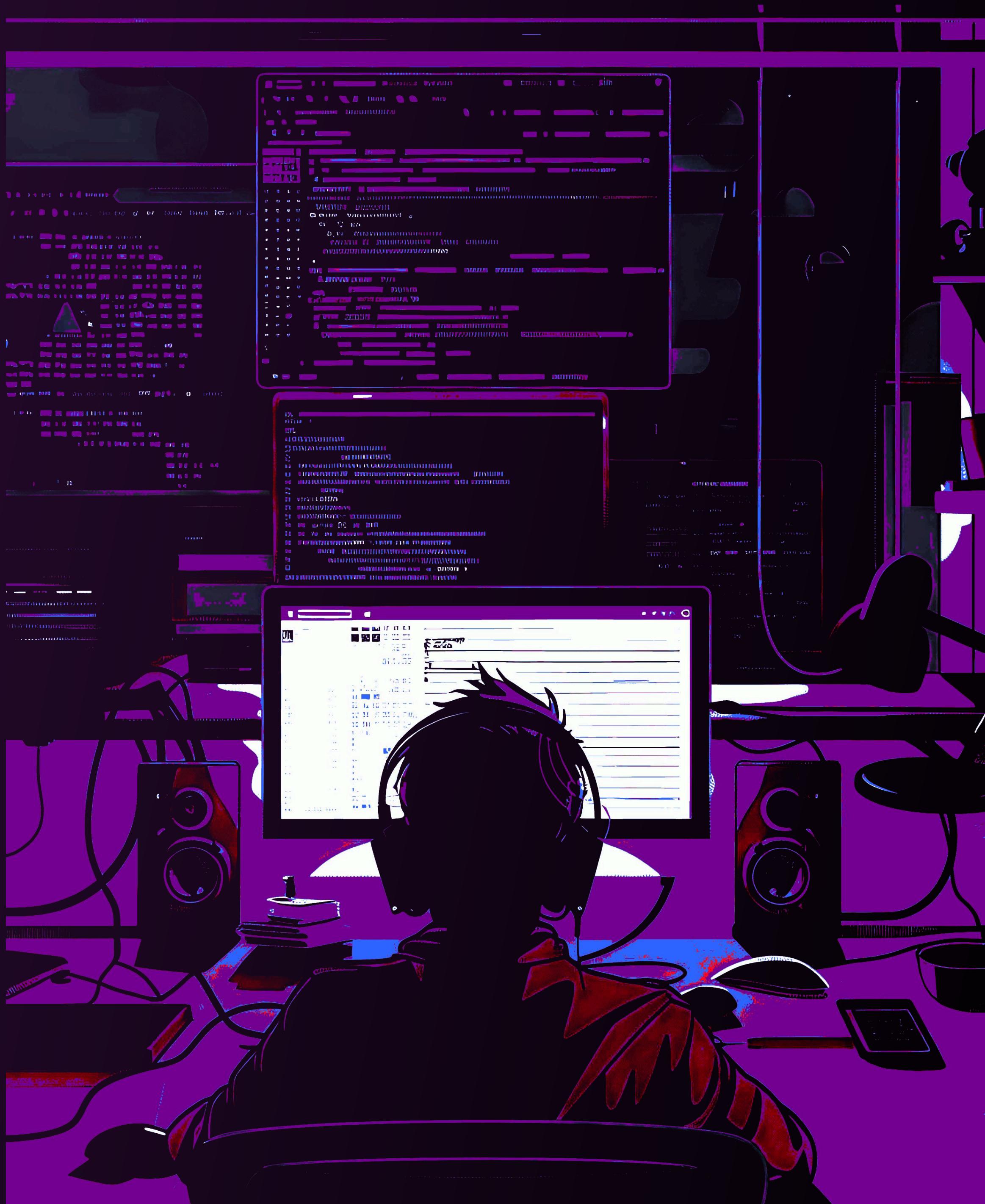
NON TECH SPONSOR



Innovation Auction
Zine Workshop
Wikichase

5K

CTF



15K | 10K
Prize Pool | Sponsorship

VR AND EXHIBITION GAME ARENA | 5K SPONSORSHIP



EVENT HIGHLIGHTS

Technical Events

— ☰ ×

1. Coding competitions and hackathon-style challenges.
2. Technical quizzes and problem-solving contests.
3. Workshops on emerging technologies (AI, Web, Cyber Security, etc.)
4. Project and innovation showcases.

Non-Technical Events

— ☰ ×

1. Cultural performances and talent shows.
2. Creative competitions (design, photography, reels, gaming, etc.)
3. Fun games and audience engagement activities.
4. Inter-college competitions and open events.

General Highlights

— ☰ ×

1. Participation from students across multiple colleges.
2. Student-led organization with faculty mentorship.
3. Attractive prizes and certificates for winners.
4. Platform for networking, learning, and showcasing talent.

SOLASTA'26 EVENTS

1 vs 1 Coding

A high-intensity coding duel where two participants solve the same problem head-to-head, with speed, strategy, and smart power-ups deciding the winner.

Blind Coding

A collaborative coding challenge that tests clarity of thought and communication, where one participant explains the logic while the other codes—without seeing the problem.

WikiChase

A fast-paced digital navigation challenge where participants race through Wikipedia links to reach a target page in the fewest clicks and least time.

Cyber Security Workshop

An industry-oriented workshop introducing participants to real-world cyber threats, security practices, and hands-on defensive techniques.

CTF (Capture The Flag)

A competitive cybersecurity challenge where participants solve cryptography, forensics, and exploitation tasks to uncover hidden flags under time pressure.

Reel Making Competition

A creative tech-driven contest where participants craft engaging short-form video content around a given theme, blending storytelling with digital skills.

Tech Quiz

A dynamic quiz competition designed to test participants' technical knowledge, logical reasoning, and awareness of emerging technologies.

Project Exhibition & VR Expo

A curated showcase of innovative student projects combined with interactive games and immersive VR experiences, offering hands-on engagement for visitors.

Zine Workshop

A hands-on creative workshop where participants design and curate personalized zines using art materials, illustrations, and custom cartoon renditions.

Debate

A structured team debate that encourages critical thinking, articulation, and perspective-driven discussions on contemporary and general topics.

Innovation Auction

An interactive ideation event where innovative ideas are pitched and evaluated in an auction-style format, encouraging creativity and strategic thinking.



**FROM CURIOSITY TO
CREATION—BE PART
OF THE JOURNEY THAT
DEFINES TOMORROW'S
TECHNOLOGY**

The future of technology begins here.