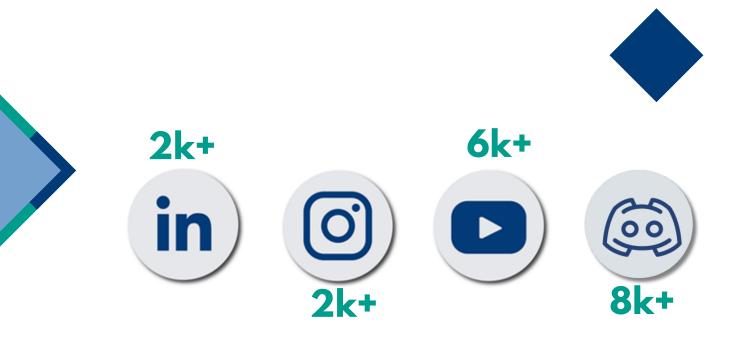


## **ABOUT US**

The Inter IIT Competitive Programming Conclave (IICPC) is a premier platform designed to enhance competitive programming skills among top students from the Indian Institutes of Technology (IITs) and beyond. At IICPC, we aim to empower students through a variety of events, including immersive programming contests, training sessions, and distinguished camps. Through a blend of practice, peer collaboration, and competition, participants develop their coding skills and gain practical experience in solving complex problems under time constraints. IICPC fosters innovation, critical thinking, and teamwork, inspiring future leaders in technology and engineering.



## **CODEFEST '25**

Welcome to CODEFEST '25, the highly anticipated annual event organized by the Inter IIT Competitive Programming Conclave (IICPC)! A celebration of programming excellence and problem-solving mastery, CODEFEST '25 is open to all competitive programmers eager to challenge themselves and connect with a vibrant community of peers and mentors. Join us in this thrilling competition and stand a chance to prove your coding skills on a national level!

## **Event Structure**

CODEFEST '25 is divided into three competitive stages:

### **Prelims**

- Format: Online
- Date: 12th February 2025
- Details: The Preliminary stage will be held online, open to all registered participants across the country. This round is designed to test essential programming skills and algorithmic thinking.
- Selection Criteria: Out of all participants, the top 400 competitors will qualify for the next stage – the Regionals.

## Regionals

- Format: In-Person at 8 IIT Campuses
- Date: 9th March & 16th March 2025
- Locations: 8 IITs across India (specific IITs to be announced)
- **Details**: Qualified participants will compete in person at one of the designated IIT campuses. Each campus will host 50 contestants, bringing together a diverse set of talented coders.
- **Selection Criteria**: From each of the regional locations, 50 competitors will advance, totaling **400 participants**. From this pool, the top 50 will be selected for the Final

## **Finals**

Format: In-Person

Date: 5th and 6th April 2025

Venue: IIT Madras Research Park

 Details: The 50 finalists will face off in a grand finale to determine the ultimate CODEFEST '25 champions. Expect tougher problems, more intense competition, and prizes for the winners!

## **Event Centers**

















- Total Participants: Unlimited entries for the Prelims stage
- Regional Participants: 400 (50 per Region)
- Final Participants: 50 contestants
- **Travel Assistance**: All selected regional participants will receive a fixed travel allowance, covering part of their travel expenses to the regional test venue.

## **Important Dates**

Prelims: 12th February 2025 (online)

Regionals: 9th & 16thMarch 2025 (across 8 IITs)

Finals: 5th and 6th April 2025



## **Prizes and Recognition**

- Finalists: Special prizes and exclusive opportunities for the top 50 finalists
- Champion Awards: Grand prizes for the top-ranking individuals in the Finals, including certificates, awards, and other exciting rewards.

## Why Participate in CODEFEST '25?

- Showcase Your Skills: Compete with some of the brightest minds in the country.
- Networking Opportunities: Connect with other talented programmers and industry mentors.
- Skill Development: Tackle real-world challenges and refine your problem-solving abilities.
- Prizes and Recognition: Earn certificates, awards, and a reputation as a top competitive programmer.

## Registration

Opening Date: 25th January 2025

• Deadline: 12th February 2025

Register on the official <u>IICPC</u> website to secure your spot in CODEFEST '25!

# PAST EVENTS

## **IICPC SUMMER CAMP 2024**



#### The camp was structured into two segments:

#### Novice

- For students beginning their coding journey from scratch.
- Fundamental beginnerlevel lectures with one live session per week.
- Students frequently received problem sets to assess skills and reinforce lecture concepts.

#### **Advanced**

- For students with prior coding experience ready to advance to the next level.
- Advanced technique lectures were held twice a week.
- Problem sets curated to challenge students' knowledge and test their learning from the lectures.

The **IICPC Summer Camp** was a landmark event, open to everyone and structured to reach competitive programmers across India. With over **12,000 registrations from 80+ institutions** nationwide, the camp was an overwhelming success, significantly advancing competitive programming awareness and skill-building throughout the country.

## **IICPC SUMMER CAMP 2024**



With over 25 lectures split into advanced and novice tracks. the camp offered a robust learning experience, guided by 20+ masters and grandmasters in the field

In addition to the lectures, three intense contests were held, culminating in a thrilling final round where the top 6 participants received cash prizes, while others earned certificates.

#### **Event Sponsors:**



0xPPL

- 0xPPL is a decentralized social platform OxPPL is a decentralized social platfor for crypto-native users, offering portfolio tracking and cross-platform content sharing. It secured investments from AllianceDAO, Peak XV Partners, and other social codes like Polaine.
- other notable crypto leaders like Balaji Srinivasan and Solana's co-founders.



- AlgoZenith focuses on transforming
- agozenth tocuses on transforming how competitive programming is taught, targeting school and college students in India and beyond. It provides resources and expert mentorship to enhance coding skills and foster participation in programming competitions. competitions.

#### Rewards:

- . More than 8000+ students received unique Certificate
- Top 100 students from the final contest were rewarded with Certificate of Appreciation.
- Top 6 students received Certificate of Excellence and some very exciting goodies



## Co-Sponser





## **Associate Sponser**







**Knowledge Partner** 



## CONTACT US



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