

The Event

Code War!

"Crack the Code, Claim the Glory!"

On October 3rd, 2024
Time: - 11:30 AM to 1:00 PM

Organized by:

IEEE WIE & CS GITAM University, Bengaluru

Venue:

GITAM University, Bengaluru

SB-511

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Poster of the Event:



Code war

"Crack the Code, Claim the Glory"

Technology Used: C/Python/C++

1ST PRIZE : 2000/-
2ND PRIZE : 1500/-
3RD PRIZE : 1000/-



Register Now!

VENUE : SB 501 Seminar Hall
TIMINGS : 11:30 - 1:00

It's free!

D V SHRAVANI
CONTACT : 8660258192



Registration Link:

<https://forms.gle/8zZqu4QFB8TnBhe88>

Event Flow:

The "Code War" event, held on 3rd October, was a resounding success, bringing together coding enthusiasts from various disciplines. The event started at 11:30 AM, with participants eager to showcase their coding skills in a challenging environment. The coding competition focused on three major programming languages: C, Python, and C++.

The event saw active participation from over 10 teams, ranging from beginners to experienced coders. The enthusiasm was palpable, with students excited to solve a series of problems within the given timeframe. Participants began arriving at 11:00 AM, and registration was completed swiftly using the QR code provided in the event promotions. All participants were seated by 11:20 AM, and the competition was set to begin on time.

1. Introduction and Instructions:

- At 11:30 AM, Shravani DV, the Chairperson of WIE, delivered a brief introduction about the purpose of the event and Key instructions were provided on how the competition would unfold, including details on problem-solving, submission processes, and the evaluation criteria.

2. The Coding Challenge:

In the first round, participants faced multiple-choice questions (MCQs) on topics related to computer science and technology, testing their theoretical knowledge and foundational understanding. This round acted as an elimination stage to select the best performers.

In the second round, participants were given a task to debug existing code without altering its core logic

3. Evaluation and Results:

- Once all submissions were in, the judging panel began evaluating the solutions based on criteria such as code accuracy, efficiency, and execution time.
- The participants were given a short break while the evaluations were conducted.

3. Announcement of Winners:

- After careful evaluation, the results were announced at 1:30 PM. The top three performers were recognized for their outstanding problem-solving abilities.

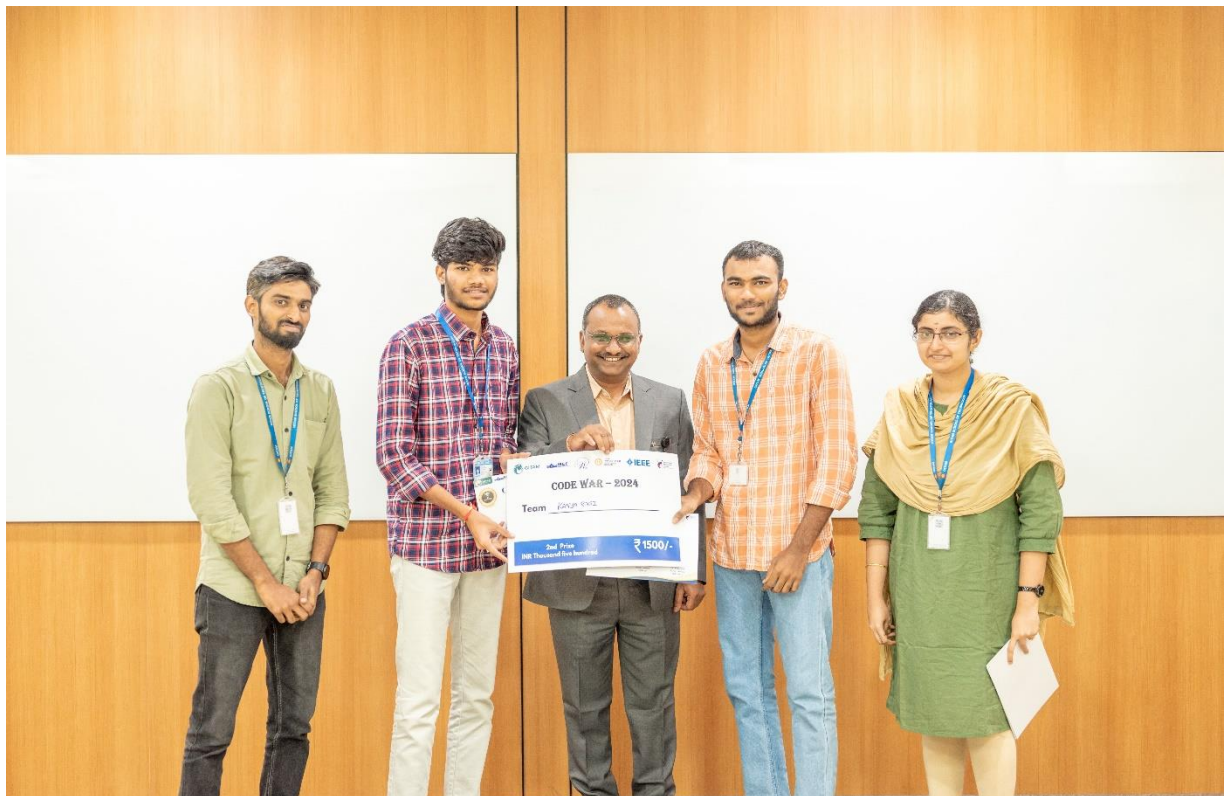
Highlights:

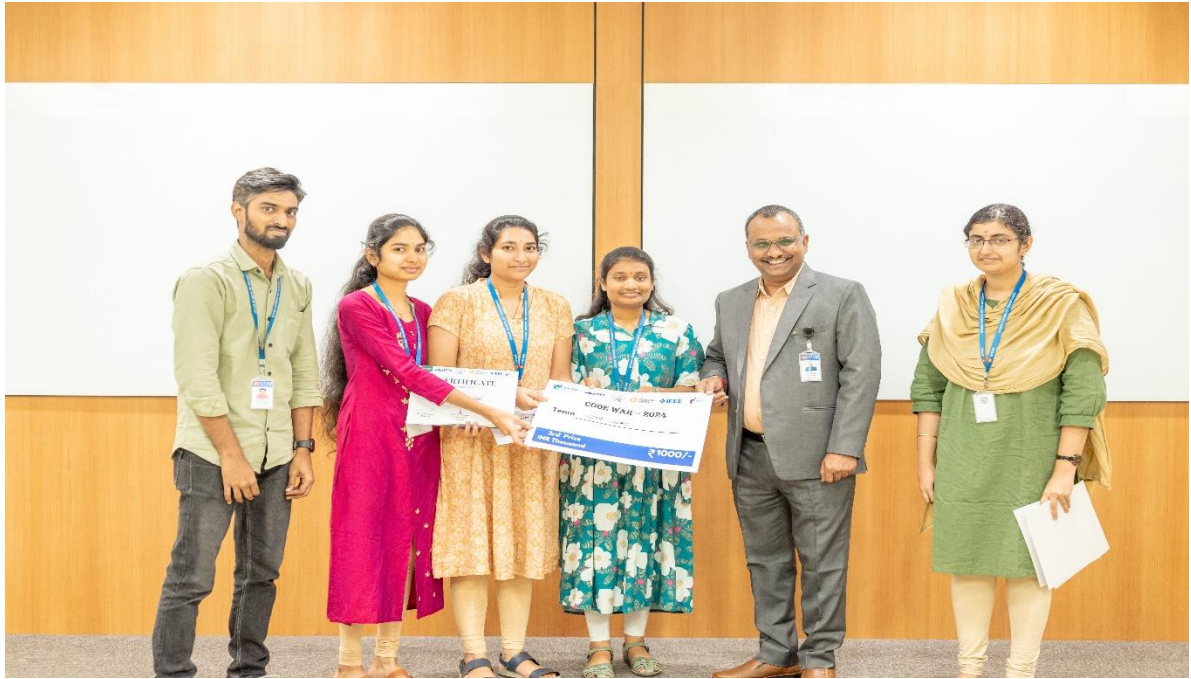
- The participants showed great enthusiasm and teamwork during the event.
- The problems presented a good balance of challenge, pushing participants to think critically while honing their coding skills.
- The event concluded with a certificate of participation being distributed to all attendees, along with the prize distribution for the winners.

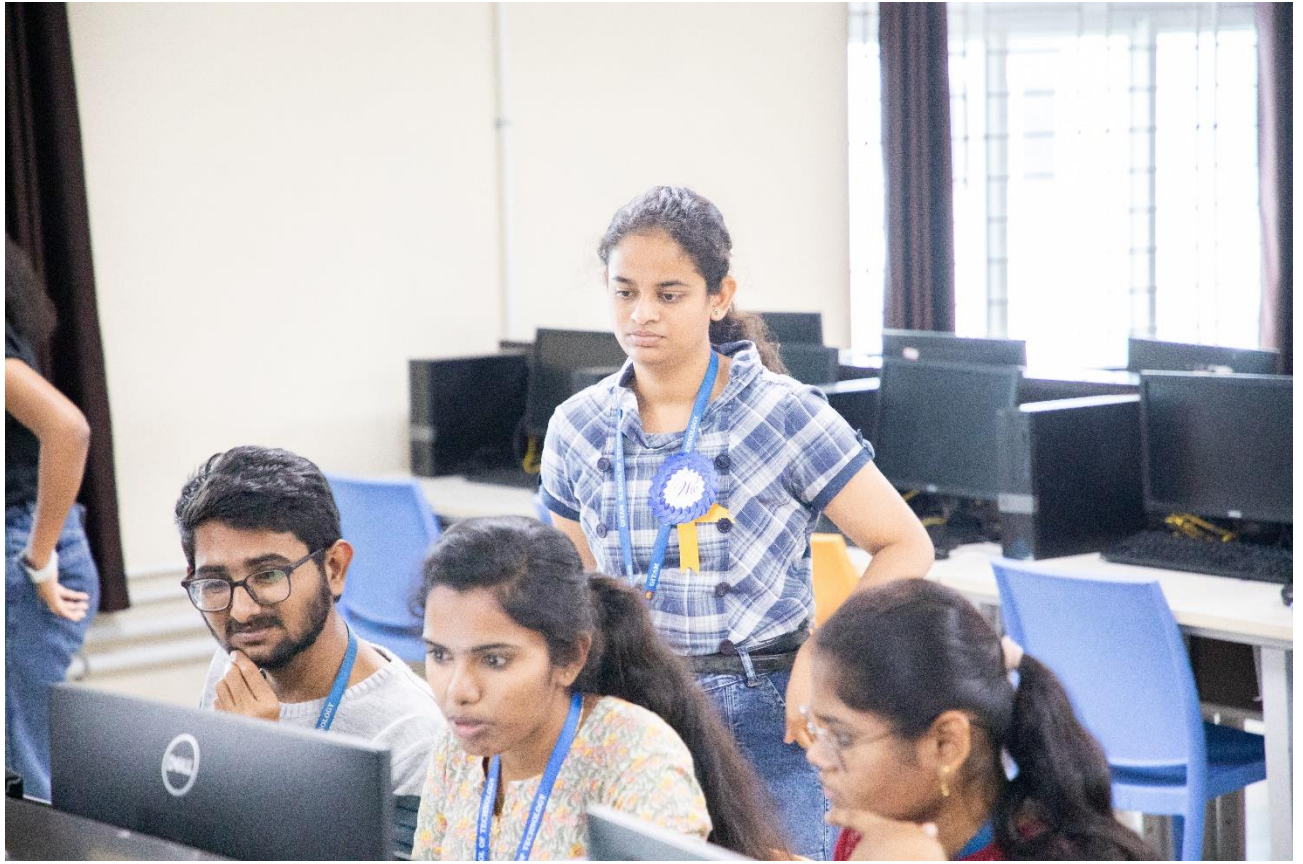
Participants appreciated the smooth organization and the competitive yet fun atmosphere of the event. Many expressed that the event helped them sharpen their coding skills and they looked forward to more such competitions in the future.

The event concluded on a high note with all participants applauding the winners and sharing their experiences.

Event Portraits:



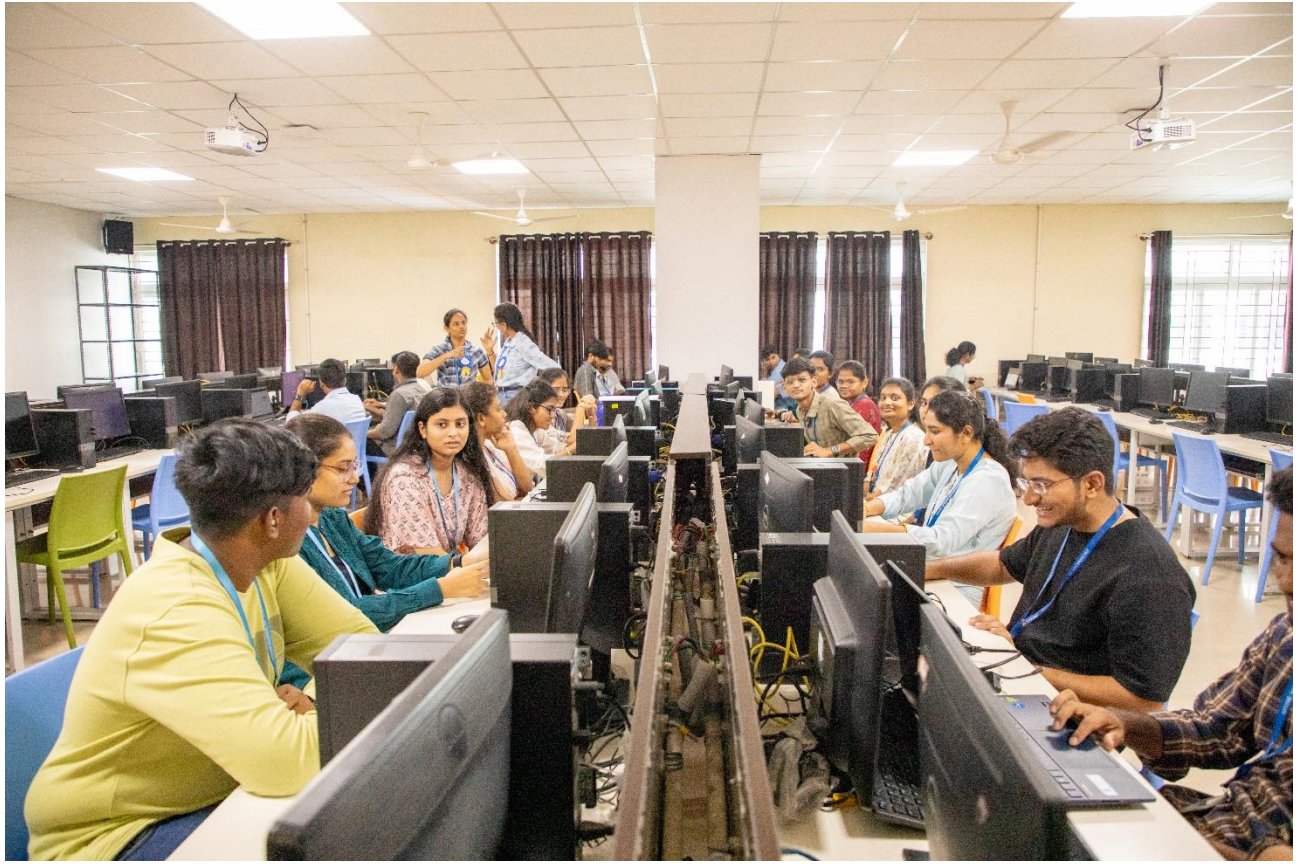














Summary of the Event

The Code War competition was a dynamic, time-limited event designed to challenge participants' coding expertise in C/ Python/ C++. The event consisted of two rounds. In the first round, participants faced multiple-choice questions (MCQs) on topics related to computer science and technology, testing their theoretical knowledge and foundational understanding. This round acted as an elimination stage to select the best performers.

In the second round, participants were given a task to debug existing code without altering its core logic. This round required sharp attention to detail and a deep understanding of programming structures to identify and fix errors while preserving the intended functionality. The debugging challenge pushed participants to think critically and apply practical coding solutions in real-time.

Throughout the competition, participants not only had the opportunity to test their coding skills but also learned the importance of efficiency, logic, and error identification in programming. The event was engaging and competitive, with participants showcasing their technical prowess while gaining valuable experience in problem-solving and collaborative learning.

Total number of attendees: 26

Attended Students

4

Attendance Sheet

Sl.no	Name	Register Number	Year	Signature	TEAM NAME
1	T. Naveen Reddy	BU22CSENO50017	3	<i>N Reddy</i>	TechTitans
2.	K.P. Tahnavi	BU22CSENO50196	3	<i>K.P. Tahnavi</i>	TechTitans.
3.	D. Thammaree	BU22CSENO50018	3	<i>Thammaree</i>	TechTitans
4.	K. Chakri	BU22CSENO50011	3	<i>K. Ch</i>	Single warrior
5.	C. Hasya Reddy	BU22CSENO101505	3	<i>Hasya</i>	Code squad
6.	C. Theekshani	BU22CSENO101271	3	<i>Theekshani</i>	code squad
7.	K. Varshitha	BU22CSENO101273	3	<i>K. Varshitha</i>	code squad.
8.	G.V.H. Karthibeya	BU22CSENO102332	3	<i>Karthibeya</i>	zeroday knights
9.	P. UDAY KIRAN	BU22CSENO101337	3	<i>P. Uday Kiran</i>	zeroday knights
10.	S. Hasika	BU22CSENO101757	3	<i>S. Hasika</i>	zeroday knights

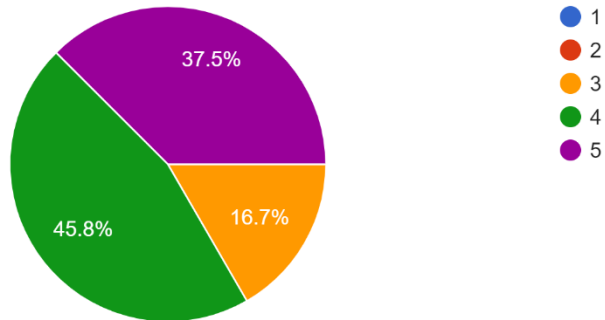
Attendance Sheet

Sl.no	Name	Register Number	Year	Signature	TEAM NAME
1	Kanakonda Phani Raju	BU22CSENO400035	2nd 3 rd	Kunthun?	Data Pirates
2	Shamun Prakash	BU22CSENO100649	3 rd	Shamun	Data Pirates
3	Bala Chaitanya	BU22CSENO100090	3 rd	Chait	Data Pirates
4	Bhaskar . N	BU22CSENO102866	3 rd	Bhaskar . N	Innovative coders
5	Shabarish	BU22CSENO102181	3	Shabarish	" . 1)
6	P. MAHESH	BU22CSENO102313	3 rd	P. Mahesh	
7	K. Jayanth	BU22CSENO100078	3 rd	Jay	KANYARASTI
8	K. Soikarth	BU22CSENO103010	3 rd	Soi	KANYARASTI
9	G. Deepesh	2023002583	2 nd	Deepesh	Code warriors
10	M. Suchendra	2023005052	2 nd	Suchendra	Code warriors
11	C. Harini	2023005660	2 nd	Harini	(PHD) codesummit
12	L. Sreeja	2023003870	2 nd	Sreeja	"
13	Prasitha . V	2023006919	2 nd	Prasitha	"
14	K. Sridevi	2024092402	1 st	Sridevi	Trinity
15	M. Malitha	2024196299	1 st	M. Malitha	Trinity
16	Arnoldo Felix.R	2024019164	1 st	Arnoldo	Trinity

Students Feedback

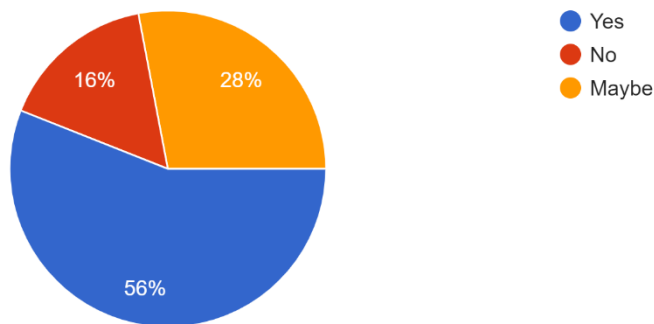
How satisfied are you with the overall organization of the event?

24 responses



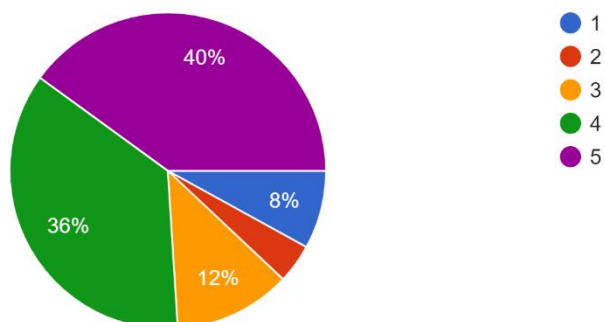
Did the time limit for both rounds feel appropriate?

25 responses



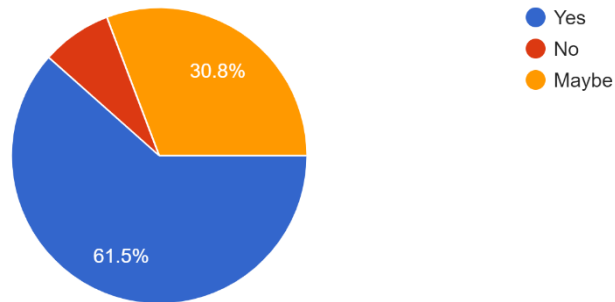
How would you rate the overall quality of the MCQs in Round 1?

25 responses



Did you find the event provided sufficient opportunities for networking and connecting with other professionals/students?

130 responses



How would you rate your overall satisfaction with Round 2?

22 responses

