



Vallabh Vidyanagar Chapter
CSI Student Branch,
GCET Region III
Advisor: Dr Maulika S. Patel



REPORT

on

Code-Yuddha 2.0

Organized by:
Computer Society of India, Student Branch, GCET,
Vallabh Vidyanagar

Event Name:	Code-Yuddha 2.0
Venue:	CP Department
Date/Time:	9 th March 2022 - 9:30 AM to 5:30 PM
Faculty Coordinator:	Dr. Maulika S. Patel
No. of Participants:	129
Student Coordinators:	Nishi Patel and Vraj Mistry

Every year Computer Society of India celebrates CSI DAY on the 7th of March by organizing various events, workshops, and sessions. The CSI Student branch at G. H. Patel College of Engineering & Technology in collaboration with the GCET CodeChef Chapter celebrated CSI DAY 2022 by organizing a full-day event, named, CODE YUDDHA 2.0.

There were several logical and analytical problem statements. It assessed the participants' coding and time management abilities. Data Structures and Algorithms, one of the most crucial areas for aspiring programmers, were the focus of the problems. The competition was open to students in their first, second, third, and fourth years of study in all areas of engineering.

The Event flow was:

- 9:30 AM to 10:15 AM - Introductory Session
- 10:30 AM to 12:00 AM - Round 1
- 1:30 PM Onwards – Auction Round
- 3:30 PM Onwards - Round 2

Round Details:

The coding problems varied from basic to medium implementation, which made students apply different approaches to a single problem and develop their reasoning and logical skills.

- First Round had 4 questions on basic coding and simple data structures. Top 48 participants were selected for the next round.
- The top 8 Participants were selected as captains and they go through the auction round for the team selection for Round 2 and selected their team members.
- Round 2 had 6 different questions on different Data Structures. Each Team Member solved any one of them individually as per their skills.

Round description:

Round	Participants	Problems
1	129	4
2	48 (8 Teams)	6

Prize:

- Each member of the winning team was awarded a Laptop bag.
- Each member of the Runners-up team was awarded Mouse.

The winners of the contest were:

Winning Team name: Crush the Code

Team members name: Sanskar Bhalani
Shubham Chheta
Jupin Lathiya
Shaival Desai
Anant Patel
Rushabh Shah

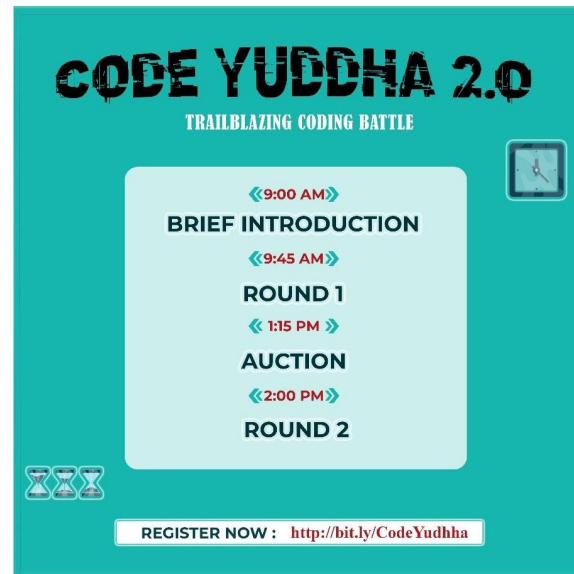
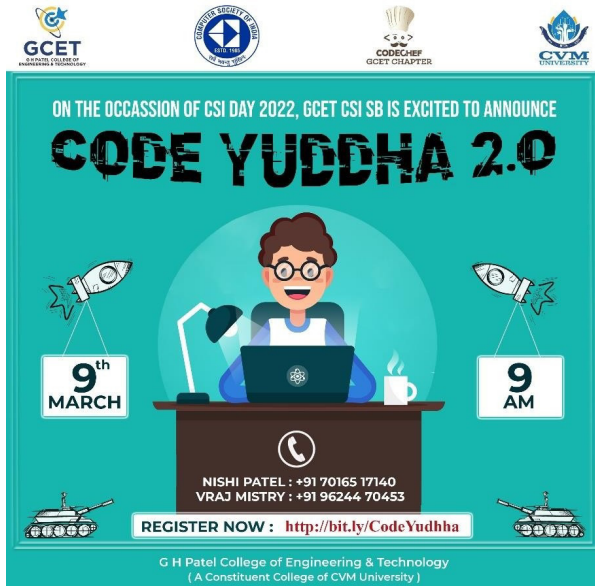
Runners-up team name: Wrong Answer on testcase2

Team members name: Ravi Khatri
Neejkumar Patel
Krishna Shah
Dhruvit Gadhiya
Yash Shah
Harshal Kansara

Statistics:

Event Outcomes	Round 1	Round 2
Total users made submissions	122	38
Total Submissions	750	110
Number of distinct users with correct submissions	105	2
Number of distinct users/Team who have visited during the contest	129	54

Event poster and Caption:





G H Patel College of Engineering & Technology (A Constituent College of CVM University), Vallabh Vidyanagar

"Programming isn't about what you know; it's about what you can figure out." - ChrisPine.




6th March, every year the Computer Society of India celebrates CSI DAY for enhancing the main purpose of society; directing scientific and educational concepts towards the advancement of the theory and practice of computer science and IT.

GCET CSI SB is celebrating CSI DAY 2022 by organizing an exciting and the most awaited event of the Year 2022; Code Yuddha 2.0. From a steady start to the shaky Competition, event goes on with:

- Brief Introduction
- Round 1 (Individual Run)

1-2-3 in the Squad! 
An Auction Win is Not a Sin. Are You Ready
To be in?
Auction Won, Dreams Go On.
Get Ready, Set, Code, Debug .

- Auction
- Round 2 (Go with the Team)

 9th March, 2022
 9:00 AM onwards
 Computer Department

Registration link: <http://bit.ly/CodeYuddha> For any queries,

contact:
Nishi Patel: wa.me/+917016517140 Vraj Mistry:
wa.me/+919624470453

See you all there

#ggetians #cvm #coding #python #java #c++ #competetive_coding #contests#auction #team #code #debug #yuddh #logic #errorless

Event Photographs:

