



ACTIVITY REPORT

Title of Event: Code Twist 2.0

Date of Session: 1st May 2024

Time and Duration: 10:00 AM to 3:00 PM, 5 Hours

Teacher Coordinator: Dr. Anamika Gupta, Dr. Shikha Gupta

Student Coordinator: Muskan Goyal

Venue: Shaheed Sukhdev College of Business Studies, Rohini, Delhi

Code Twist 2.0 Summary

Organised by ACM SSCBS, Code Twist 2.0 is a premier tech competition set to ignite the creativity and problem-solving skills of undergraduate students. Taking place on May 1st at Shaheed Sukhdev College of Business Studies in Delhi, this event promises an exciting blend of challenges designed to test participants' knowledge and technical prowess.

Why Code Twist 2.0?

Code Twist 2.0 serves as a unique platform for fostering creativity and technical expertise among students. The event stands out for its structured rounds that challenge participants in various aspects of technology, from logo recognition to tech-related problem-solving. By focusing on individual and team skills, the competition promotes a fair and engaging environment, leading to the generation of innovative solutions and a deeper understanding of technology.

Outcome of Code Twist 2.0

Code Twist 2.0 is anticipated to be a resounding success with enthusiastic participants creating a vibrant competitive atmosphere. The event is designed to leave a positive impression on both judges and participants, ensuring a rewarding experience for all involved. Organizers and volunteers will gain valuable insights and experiences, contributing to their personal and professional growth. The competition is expected to produce outstanding technical solutions, with winners earning recognition and prizes that will encourage further innovation and excellence in the field of technology.

Event Flow:

Brand Intellect:

Participants will identify logos, faces, or tech-related symbols and write their answers in text format.

Start: 10:00 AM | End: 12:00 PM

Tech Teasers:

Participants will tackle tech-related questions that require problem-solving and deep understanding.

Start: 12:00 PM | End: 1:00 PM

Technical Round:

This round focuses on assessing participants' problem-solving abilities and technical skills. Expect some surprising twists.

Start: 1:00 PM | End: 3:00 PM

Closing Ceremony:

Announcement of Winners: Recognize and award the winners.

Vote of Thanks: Express gratitude to participants, sponsors, and organizers.

Photo Drive of the Event:

Code Twist 2.0 Photos :

https://drive.google.com/drive/folders/12qImuo8AIWhWyQtt0R8LRJSAhyJRE7Dy

□ Code Twist 2.0 Certificates:

https://drive.google.com/drive/folders/1HdoecDnvCMFnlx3oBgStj53APQn6abYV

Unstop Link:

 $\frac{https://unstop.com/hackathons/code-twist-20-shaheed-sukhdev-college-of-business-studies-sscbs-du-delhi-968624}{elhi-968624}$

Participants Demographic:

Number of Offline Participants: 80+

Number of Submissions: 40+ Colleges participated: 75+

Winners: 3 teams

Unique Unstop Visitors: 36,000+















Participants Names:

Mayank Jaiswal Harisruthi HARSHIT MITTAL Aman Kumar Mayank Sharma Roshni Yadav Kaif Ansari Ishita Jain Vivek Thrupthi N Dhirendra Kumar Patel Sathish R Sahil Gupta Tharani T Ronak Seth Tavish Jain ARUNA K K Aditya Agarwal

Raj Singh MUDIT HINGORANI

KATHIRAVAN K Rishika Joshi Chandan Chaudhary Karthik M

Pratham Sharma Rishabh Dhoundiyal

LOKESHWARAN E Manshi Yadav
Sanket Thakur Sameer Joshi
Shubham Gupta Pulkit Chopra
Satyam Upadhyay Arjun Singh
Vinay Singh Deepanshu
Anas Khan Dharani M

Rohit Somvanshi ABHIJEET VARDHAN

Hemanth Nandish Shubham Singh Rathore

Piyush Tanwar Rishi

GOKUL P GAUTHAM KRISHNA

Ayush pal FIJAD AS

Aman KARTHIKEYAN K

Nikhil Garg Vikram Sahu

Tushar Verma Gopika Rathinakumar Sparsh Goyal Gowshik Kumaran Rahul Patel Himanshi Hans Gautam Nayak Niharika Bhardwaj

mragank Deva Allwin

Jigyasa Mohammed thanish.A

Ashi Mittal Aayush Singhal Nishu Pathak Lakshit Singh SUSHANT JOSHI Sanyam Sonkar Ayush Vardhan Rakshitha R S

Mohd. Adil Aravind Kumar Ganthala Shishir Dua Praveen SNSCAHS

Vishal Kumar Nigam Adarsh Thakur Yash Srivastava Rohit Sawariya

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