

S. A. P. D. Jain Pathashala's

Walchand Institute of Technology, Solapur

An Autonomous Institute

Department of Computer Science and Engineering

Organized by: Learning Out Loud Coding Club

Name of the Event: "Coding Contest"

Date of the Event: 27/07/2024

Poster:



The poster is for a 'CODING CONTEST' organized by the 'LOL CODING CLUB' at Walchand Institute of Technology, Solapur. It features a dark blue background with yellow and white text. The event is scheduled for 'SATURDAY 27TH'. A yellow starburst graphic on the right says 'REMINDER Limited seats Register now!'. At the bottom, there are three QR codes labeled 'SCAN ME' for registration, each with a contact person and phone number. The faculty coordinators are listed at the very bottom.

S. A. P. D. Jain Pathashala's
Walchand Institute of Technology, Solapur
An Autonomous Institute

LOL CODING CLUB
CODING CONTEST
SATURDAY 27TH
Seize this opportunity to showcase
your coding skills!

OPEN FOR ALL DEPARTMENTS

Registration Link

REMINDER
Limited seats
Register
now!

SCAN ME
For SY Registration-
Nikhil Kumar Jain
70282 44947

SCAN ME
For TY Registration-
A B Perampalli
93090 94205

SCAN ME
For BE Registration-
Yogesh Kulkarni
86980 93975

Faculty Coordinator:
Mr. S. T. Patel
Mr. F. R. Sayeed

Objective:

The primary objective of the Coding Contest was to challenge students' problem-solving skills and enhance their coding abilities. The contest aimed to provide an opportunity for students from different years to compete and foster a spirit of healthy competition and learning. The event encouraged participants to improve their programming proficiency and prepare them for technical placement rounds.

Outcomes:

By the end of the contest, participants will be able to:

- Demonstrate improved problem-solving skills by tackling algorithmic challenges.
- Gain experience in competitive coding environments.
- Apply coding concepts and techniques learned in their coursework to solve real-world problems.
- Develop the ability to write efficient and optimized code under time constraints.

Detailed Report:

Introduction:

The "Coding Contest" organized by the Learning Out Loud Coding Club, was designed to test and enhance students' coding skills from the second, third, and fourth years. The contest, held on 27/07/2024, featured problems tailored to the participants' academic levels, providing a balanced yet challenging experience.

Overview of Sessions:

Date: 27/07/2024

Time: 4:00 p.m. - 5:00 p.m.

Venue: CSE Department Labs

Problem Descriptions:

- **Second Year:** Focused on basic matrix manipulation and string compression to test foundational programming skills.
- **Third Year:** Included matrix traversal and string manipulation.
- **Fourth Year:** Consisted of graph algorithms and dynamic programming problems to test their expertise in advanced algorithms and optimization techniques.

Attendance and Participation:

The contest saw enthusiastic participation from students across the second, third, and fourth years. Over 60 participated in the contest, showcasing their coding skills and competitive spirit.

Rewards and Recognition:

To acknowledge the achievements of the participants, winners were selected based on their performance and the accuracy of their solutions.

Coding Contest Winners :

SY :

Winner - Gururaj Gurram SY CSE A

Runner - Tejas Mamdyal SY CSE B

TY :

Winner - Abhay Kalshetti TY CSE B

Runner - Saubaan Shaikh TY CSE C

BE :

Winner - Jainam Rupani BE CSE B

Feedback

Participants were invited to share their feedback on the workshop content, delivery, and organisation. Feedback forms were distributed and collected to assess the effectiveness of the sessions and gather insights for future improvements and enhancements.



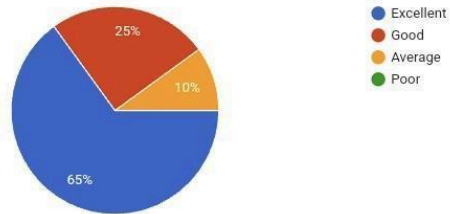
[Coding Contest Students Feedback](#)

Coding Contest Feedback

How would you rate the overall organization of the coding contest?

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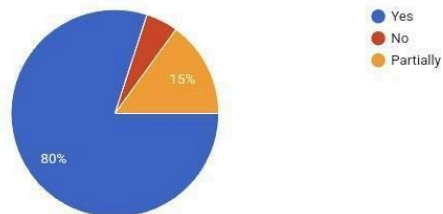
20 responses



Was the contest schedule clear and well communicated?

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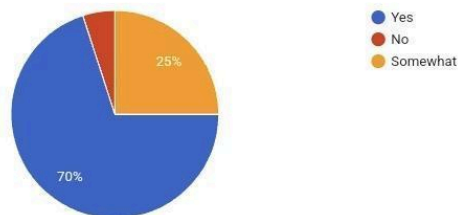
20 responses



Was the contest platform/user interface user-friendly?

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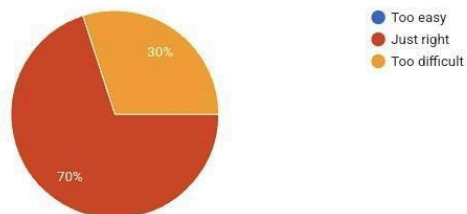
20 responses



How would you rate the difficulty level of the problems?

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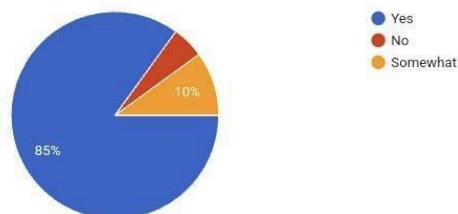
20 responses



Were the problem statements clear and well-defined?

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20 responses



Photographs:

