

IEEE COMPUTER SOCIETY STUDENT BRANCH CHAPTER OF SLTC



VERSION 6.0  
**codemania**  
THINK TWICE CODE ONCE

**-GUIDELINE BOOK-**

# CODEMANIA V6.0

## Virtual Datathon Guidelines

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### Competition Date & Time

The virtual datathon will be held on **21 February 2026 | 4:00 PM - 10:00 PM** (SL Time)  
All teams must participate within this official time window.

### Competition Platform

The competition will be conducted online via **HackerRank in Secure Mode**.  
Each team must participate using **one shared HackerRank account**.  
Secure Mode ensures a controlled testing environment with restricted navigation.

### Team Account & Username Policy

- Each team must use **one single HackerRank account** for the entire team.
- All team members must access the competition using this **same team account**.
- Teams must **rename their HackerRank username** according to the format provided by the organizing committee.
- Teams must **rename their HackerRank username according to the format** provided by the organizing committee prior to the competition.
- Use of multiple accounts by the same team is not permitted.

### Collaborative Access Options

Teams may choose one of the following methods to collaborate:

#### **Option 1** - Add Multiple Emails to the Same HackerRank Account (Recommended)

- ★ HackerRank allows multiple email addresses to be linked to one account.
- ★ Teams may assign member emails to the same account to enable shared access.

► Refer to the guide video below for instructions:

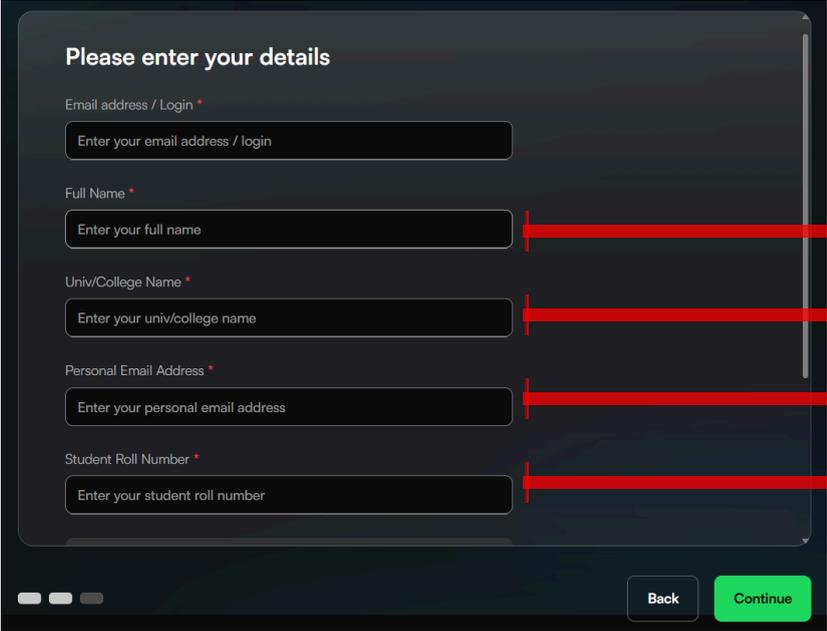
Guide Video Link :- [Guide Video](#)

<https://bit.ly/video-guideline>

#### **Option 2** - Shared Account Access

- ★ Teams may log in to the same account on multiple devices using shared credentials.
- ★ Teams are responsible for securely managing account access.

## DATATHON Login Instructions



The image shows a dark-themed login form titled "Please enter your details". It contains five input fields, each with a red arrow pointing to an explanatory text label on the right:

- Email address / Login \***: Input field with placeholder "Enter your email address / login".
- Full Name \***: Input field with placeholder "Enter your full name". Annotated with "Use Team Leader's Name".
- Univ/College Name \***: Input field with placeholder "Enter your univ/college name". Annotated with "Your University".
- Personal Email Address \***: Input field with placeholder "Enter your personal email address". Annotated with "Team Leader's Personal Email".
- Student Roll Number \***: Input field with placeholder "Enter your student roll number". Annotated with "Your HackerRank UserName".

At the bottom of the form are three small square indicators, a "Back" button, and a green "Continue" button.

► Refer to the guide video below for instructions:

Guide Video Link : [https://bit.ly/Login\\_Instructions\\_Datathon](https://bit.ly/Login_Instructions_Datathon)

### Question Format

- A total of 20 questions (varying from easy to advanced difficulty) will be released simultaneously at the start.
- Teams should attempt to solve as many questions as possible within the time limit.
- Participants are encouraged to manage time effectively and prioritize accuracy.

### Submission Rules

- Teams may submit **multiple responses** during the competition via HackerRank.
- **Only the most recent valid submission** for each question at the time the competition ends will be considered for evaluation.
- Teams are strongly encouraged to submit improved answers whenever ready rather than waiting until the final minutes.
- All submissions must be made through the team's single HackerRank account.

### Academic Integrity

Use of AI tools, online solution repositories, or assistance from non-team members is strictly prohibited and will result in immediate disqualification.

## Technical Requirements

- Participants must ensure a **stable internet connection** and a functioning device.
- The organizing committee is not responsible for technical issues on the participant side.
- Participants are advised to login at least 10 minutes before the start time

## Evaluation & Advancement

- Teams will be ranked based on performance in the virtual datathon.
- **Top-performing teams will qualify for the final stage of CODEMANIA V6.0.**

## Official Decisions

All decisions made by the organizing committee and judging panel will be final and binding.