



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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EVENT REPORT

Report ID: NHCE/CSE/CSI/2025-26/001

Title of the Report: Coding Contest – Grand Finale and Award Ceremony

Department / Cell / Committee: Departments of CSE, ISE, AIML, DS and MCA in association with CSI Student Chapter NHCE

Date / Period Covered: 13 May 2026

Venue / Location: Falconry Seminar Hall, NHCE

Report Category: Academic Activity / Student Technical Competition

Prepared by: Dept. CSI Coordinators

Reviewed / Approved by: HoD

1. Objective

To strengthen coding, problem-solving, teamwork, and technical competency among students through an interdepartmental coding competition.

2. Background / Context

The Coding Contest was organised in association with CSI Student Chapter NHCE to encourage students to participate in competitive coding and enhance industry-relevant technical skills.

3. Data Source / Budget

Data Sources: Attendance records, registration data, evaluation sheets, certificates, and photographs.

4. Participant / Stakeholder Details

Target Participants:

- 4th Semester students of CSE1, CSE2, CSE3, AIML & DS
- 6th Semester students of CSE1, CSE2, ISE, AIML & DS
- 2nd Semester MCA students



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5. Methodology / Execution Summary

- Department-wise preliminary rounds were conducted through CodeTantra and HackerRank.
- Top-performing teams shortlisted for the final round.
- Final coding contest conducted in CSE1 Labs.
- Winners were awarded during the Award Ceremony at Falconry Seminar Hall.

6. Analysis

The event witnessed enthusiastic participation from students across departments. Students demonstrated strong problem-solving and coding skills during the final rounds.

7. Findings/Outcomes

- Enhanced coding awareness and competitive spirit among students.
- Improved teamwork and technical problem-solving skills.
- Students gained confidence in handling industry-oriented coding challenges.

8. Recommendations

- Conduct coding competitions periodically.
- Introduce advanced competitive coding workshops.
- Strengthened industry-oriented coding practices.

9. Evidence Attached

Poster, Programme Schedule, Certificates, Photographs, Opening Remarks, Approval Letter, and Prize Details attached.



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10 Event Photographs

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11 Conclusion

The Coding Contest – Grand Finale and Award Ceremony was successfully conducted. The event provided an excellent platform for students to showcase their coding abilities, promote innovation, and strengthen technical competency.

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