FIGMA

Christ University
Daily Coding Challenge Portal

Student ID

```
e.g. 2362XXX
```

Password

```
••••••
```

Login

Christ University – Coding Skill Assessment Portal

Dashboard   Skill Tracker   Performance   Reports   Feedback

Student Dashboard

B.Tech CSE (AI & ML) | Department of AI, ML & Data Science
Student Name: Harshad Balaji | **Register No:** 2362XXX

Academic Advisor
Mentor: Prof. Nandini S
Semester: 3rd | **Last Login:** 11 July 2025

Challenge Completion Overview

Total Challenges Attempted	Active Streak	Observed Skill Growth	Next Academic Milestone
23 / 30	**7 Days 🔥**	**+15%**	**Complete 30 Challenges**

Faculty Feedback

"The student has shown steady improvement in foundational problem-solving. More emphasis is required on advanced algorithm challenges. Weekly revision and structured attempts are advised."
– Prof. Nandini S (Mentor)

System Warnings & Notifications

- ⚠ No challenge submitted on 08 July 2025.
- ⚠ Daily coding time below expected threshold (18 mins).
- ⚠ Challenge 12 marked **incomplete**. Test Case 3 failed.

Upcoming Academic Tasks

- 📌 Complete 2 remaining OOP challenges by **14 July 2025**.
- 📌 Attend academic review session on **15 July 2025, 10 AM**.
- 📌 Participate in Group Coding Event on **17 July 2025**.

Academic Advisory

"Daily practice with consistency yields long-term improvement. Focus on revisiting previously weak areas while engaging in new problems."

Student Analytics Summary

Name: Harshad Balaji (2362XXX)
Program: B.Tech CSE (AI/ML)
Semester: III | **Mentor:** Prof. Nandini S

🏆 Domain-wise Challenge Completion

Data Structures – **72%**

OOP – **66%**

Algorithms – **73%**

DBMS – **70%**

AI Logic – **0%** (No attempt)

🎯 Accuracy & Submission Report

- **Correct Submissions:** 20 / 26 (77%)
- **Incorrect/Partial:** 6 / 26
- **Missed Challenges:** 4 (across 2 days)

📅 Weekly Submission Heatmap

Week: 1 July – 7 July 2025

🏅 Skill Tier Progress

Current Tier: Silver

Remarks: Steady progression. Needs 4 correct submissions in AI & OOP to move to Gold Tier.

📘 Academic Observations

- ✅ Strong performance in Data Structures & Algorithms.
- ⚠ Inconsistent attempts in AI – must attempt minimum 3 challenges.
- ⏳ Deadline Alert: Bonus assessments open till 15 July 2025.

Skill Development Tracker

View your domain-wise progress and mastery levels

Domain-Wise Progress

Domain	Completed	Total	Progress (%)	Skill Tier
Data Structures	18	25	72%	Silver
Object Oriented Programming	10	15	66%	Bronze
Algorithms	22	30	73%	Silver
Database Queries	7	10	70%	Bronze
AI Logic Problems	N/A	10	Not Attempted	Unrated

Weekly Learning Objectives

- ✅ Complete 2 OOP challenges focusing on class hierarchy
- ✅ Revise 3 sorting algorithm problems
- 🟡 Start query writing practice for basic joins (DBMS)
- ⏳ Deadline: Sunday, 14 July 2025

System Notes

⚠ Skill tier analysis may be affected due to unattempted modules.
⛔ AI Logic section has no submissions — please attempt at least 2 questions to activate tracking.

Performance Overview
Tracking student consistency and challenge accuracy

📊 Summary Metrics

Total Challenge Days	Total Challenges Attempted	Correct Submissions	Wrong/Partial Answers	Days Missed
15 days	**26 / 30**	**20**	**6**	**2**

Daily Challenge Activity

Date	Challenge 1	Challenge 2	Remarks
01 July 2025	✓	✓	Both correct
02 July 2025	✗	✓	1 wrong, 1 passed
03 July 2025		🚫 No submission	Missed Day
04 July 2025	✓	✓	Perfect
05 July 2025	✓	✗	1 failed

📌 Observations
- 🟢 Strong consistency observed in first week.
- 🟡 Slight drop in accuracy during 03–05 July.
- 🔴 Missed 2 days — suggested recovery via bonus challenges.

📘 Mentor's Feedback

Mentor: Prof. Nandini S

Last Updated: 10 July 2025

"The student has shown noticeable improvement in Data Structures and Algorithms. However, challenges in AI Logic remain unattempted. To achieve a Gold skill tier, consistent effort in OOP and AI is necessary. Bonus challenges are recommended to bridge this gap before the internal deadline."

🎓 Student Self-Reflection

1. Summary of This Week's Learning:

E.g., I learned recursion, sorting techniques and practiced error handling...

2. Challenges Faced (if any):

E.g., Had difficulty understanding binary trees...

3. Goal for Next Week:

E.g., Complete AI Logic modules, revise linked lists

❓ Submit Doubts / Clarifications

Type your doubt or request for support below:

E.g., I'm confused about graph traversal logic in BFS...

[Submit to Mentor]