



SHRIVARDHAN MOHITE

Kolhapur, Maharashtra

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EDUCATION

School Of Engineering And Technology, Kolhapur, Maharashtra

Aug 2023 – Present

Bachelor of Technology in Computer Science & Technology

C.G.P.A = 9.34/10

EXPERIENCE

Projects

Edu AI(StudyLLM)

Jan 2026 - Present

- **Contribution:** Developed backend features and integrated AI-based summarization.
- **Problem:** Students struggled to organize notes, PYQs, and study plans.
- **Result:** Improved study efficiency through structured and summarized content(40%)

MapMyCampus — Smart Campus Navigation System

Aug 2025 - Present

- **Contribution:** Built frontend with React and integrated map APIs.
- **Problem:** Students could not easily locate campus buildings.
- **Result:** Enabling real-time navigation across the campus (70%)
- GitHub: <https://github.com/shrivardhanmohite/mapmycampus>

Public Complaint Platform — Grievance Reporting

Aug 2025 - Nov 2025

- **Contribution:** Developed login, complaint flow, and admin dashboard.
- **Problem:** No transparent system to track public complaints.
- **Result:** Improved complaint tracking and resolution visibility(50%)
- GitHub: [shrivardhanmohite/public-complaining-platform](https://github.com/shrivardhanmohite/public-complaining-platform)

CarbonCalc — Carbon Footprint Calculator

Feb 2025 - May 2025

- **Contribution:** Implemented emission calculation logic and UI.
- **Problem:** Users were unaware of their carbon emissions.
- **Result:** Increased awareness of sustainable lifestyle choices(100%)
- Project Link: <https://carboncalc-qjui.onrender.com/home> GitHub: <https://github.com/shrivardhanmohite/CarbonCalc>

FarmConnect — Farmer Marketplace Platform

Jan 2025 - Mar 2025

- **Contribution:** Built authentication, APIs, and database models.
- **Problem:** Farmers depended on middlemen for selling products.
- **Result:** Enabled direct farmer-to-consumer selling(70%)
- Project Link: <https://farmconnect-b3dv.onrender.com> GitHub: <https://github.com/shrivardhanmohite/farmConnect>

ACHIEVEMENTS

- Represented College at **University level Hackathon** at Government College of Engineering, Karad
- Represented College at **National Conference ISHRAE** for Research Poster Presentation
- DSA (Java), Aptitude : https://drive.google.com/file/d/1IC-QQnF0f8IE4f9jXmda_EUT8KYONX4/view?usp=sharing
- **Google Cloud Study Jams 2025 (14 courses)** : <https://www.credly.com/users/shrivardhan-mohite/edit#credly>
- **Campus Lead Organizer** for Google Developer Group On Campus(**GDGoC**) Kolhapur

TECHNICAL SKILLS

Languages : C, C++, HTML, CSS, JavaScript, SQL, Python, Java .
Library/Frameworks : React.JS, Bootstrap, Django.
Backend Technologies : Node.JS, Express.JS, REST APIs, MongoDB, MySQL, Mongo Atlas.
Developer Tools : VS Code, Git, GitHub, Postman, DOSBox, MySQL Workbench.
Relevant Courses : DSA, OS, OOPS, DBMS, CN

PROFILE LINKS

- <https://leetcode.com/u/shrivardhanmohite>
- <https://www.geeksforgeeks.org/profile/shrivardh7ie8>
- <https://www.naukri.com/code360/profile/a3fb9696-bf2d-4f03-ab33-4374cbe5326d>