HARSH RATHOD

+91 8263094767 ◇ Nagpur, India

harsh.0707005@gmail.com ◇ Linkedin ◇ GitHub ◇ LeetCode ◇ GFG

OBJECTIVE

Enthusiastic Computer Science student passionate about software development, seeking an entry-level Software Engineering role to apply my skills and grow in a real-world environment.

EDUCATION

Bachelor of Computer Engineering, Savitribai Phule Pune University   2023-present
Relevant Coursework: Data Structures & Algorithms, OOP, DBMS, Operating Systems, Web Development.

Higher Secondary Certificate (HSC), Bhavan's B.P. Vidya Mandir, Ashti   2022 – 2023

SKILLS

Technical Skills	Java, JavaScript, HTML, CSS, C++, Python, MySQL
	Data Structures & Algorithms, DBMS, Operating Systems, Computer Networks
Soft Skills	Problem Solving, Communication, Teamwork

PROJECTS

Smart-Agriculture-Assistant. Developed a comprehensive agricultural platform that provides crop recommendations and resource-management features. Implemented the front-end using HTML and JavaScript and organized project assets for easy deployment. (Repo)

Todo App. Built a responsive Todo application using JavaScript with features for adding, editing and deleting tasks, and persisting tasks in the browser. Project demonstrates DOM manipulation, event handling and local storage usage. (Repo)

CERTIFICATES

- **BCG GenAI Job Simulation – Certificate of Completion (Forage, Dec 2025)** (View Certificate)
- **J.P. Morgan Software Engineering Job Simulation – Certificate of Completion** (View Certificate)
- **Google Generative AI Studio Certificate** (View Certificate)
- **Microsoft MS Excel Certificate** (View Certificate)
- **Hackathon – Innoverse Participation Certificate** (View Certificate)

EXTRA-CURRICULAR ACTIVITIES

- Participated in multiple technical events including web development competitions, debugging challenges, and seminars.
- Attended workshops on AI, Machine Learning, and Web Development conducted in the university.
- Active contributor in team-based mini-projects and coding discussion groups.

LEADERSHIP

- Served as a team leader during academic projects, coordinating task distribution and ensuring on-time delivery.
- Organized and managed college-level technical events and group study sessions to help peers prepare for exams.