Atharva Ghuge

Bachelors of Engineering in Information Technology

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🔗 https://atharva-160905.github.io/new-Portfolio/
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Professional Summary

Self-driven and enthusiastic second-year Information Technology student with a solid foundation in HTML, CSS, and JavaScript, currently expanding skills in React.js. Built multiple AI-powered web applications, including an OCR-based tool and a student-friendly food menu finder app tailored for nearby college eateries. Participated in AI-focused hackathons and collaborated with a startup, contributing to app features and subscription-based functionality. Known for rapid learning, creative problem-solving, and a keen interest in building impactful, user-centric digital products. Eager to contribute technical and collaborative skills to an innovative internship opportunity.

Education

2023 – 2027	**Smt. Kashibai Navale College of Engineering** cgpa-9.2
Nandurbar, India	**SAM English Medium School** 10th -94%
Nandurbar, India	**SAM HighSchool** 12th-85%

Skills

Programming Languages
C++, JavaScript, HTML, CSS,SQL
Learning: React.js, Tailwind CSS

Software Development Concepts
Object-Oriented Programming (OOP), DBMS, Data Structures & Algorithms (Currently Learning)

Problem Solving & Tools
- Strong foundation in logic building and algorithmic thinking
- Tools: Visual Studio Code, Git, GitHub, Vercel

AI & Development Tools
Familiar with using AI tools like OpenAI APIs to enhance web apps.Built an OCR app and a WebRTC file-sharing tool; exploring prompt design and AI integration for future features.

Languages

- English
- Hindi
- Marathi

Certificates

- Internal Smart India Hackathon Winner – SKNCOE (Sept 2024)
- 🎮 Event Coordination Certificate – Techtonic 2025
- 📊 GenAI-Powered Data Analytics Simulation – Tata x Forage
- ☁ AWS Solutions Architecture Simulation

Projects

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📷 **OCR Text Extractor (Prompt-Built using AI Tools)** Used AI platforms like Replit & Vercel AI to build an OCR-based app for extracting text from images through guided prompts.

📂 **File Sharing Web App (WebRTC – AI Assisted)** Created a browser-based file sharing app using WebRTC, generated and deployed through prompt workflows and AI platforms.

🖼️ **College Menu Finder App (AI Enhanced – In Progress)** Building a utility app to help students find local food options using AI-generated logic and components, without writing manual code.

Personal Skills

Problem-Solving Mindset

Adaptability

Time Management

Collaboration

Quick Learner

Extracurricular Activities

🎯 **Core Team Member – GDG Campus Club (Sponsorship Domain)**
Collaborated with team to manage sponsorship outreach and event funding for tech events in college.

🧠 **Hackathon Participant – Internal Smart India Hackathon 2024 (Winner)**
Proposed an **Alumni Connect App** to link students with alumni for mentorship

💼 **App Tester & Contributor – Early-Stage Startup (Jan 2025 – Present)**
Involved in testing app features, writing test cases, and providing feedback on subscription model flows. Learned real-world product workflows in an agile startup team.

🎮 **Event Coordinator – BGMI Tournament, Sinhgad Techtonic 2025**
Planned, coordinated, and managed logistics for a large-scale e-sports event during national techfest.