Vivek Bhange



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CAREER OBJECTIVE

Leverage my skills in software development, AI, and data science to contribute to innovative projects and solve real-world challenges.
To grow as a technology leader, driving impactful solutions while enhancing my technical, leadership, and problem-solving capabilities within a dynamic organization.

EDUCATION

B.Tech, Computer Science & Engineering 2023 - 2027
Vishwakarma Institute Of Information Technology Pune

Senior Secondary (XII), Maharashtra State Board Of Secondary And Higher Secondary Education 2023
Rajarshi Shahu Mahavidyalaya, Latur
Percentage: 65.67%

PORTFOLIO

Leetcode link ↗

CodeChef link ↗

GitHub link ↗

PROJECTS

Virtual Herbal Garden
Aug 2024 - Sep 2024
A Virtual Herbal Garden is a digital platform that simulates a garden of herbs, offering users a chance to explore, learn, and interact with various plants and their benefits. It provides educational content on herbal medicine and plant care.

Task Management Application
Feb 2024 - Apr 2024
A Task Management Application is a digital tool that helps users organize, prioritize, and track tasks and projects. It offers features like task creation, deadlines, reminders, and progress tracking, enabling efficient time management and collaboration.

Camera Application
May 2024 - Jul 2024
A Camera Application with multiple functionalities captures photos and videos, offering modes like panorama and time-lapse. It includes editing tools such as filters, cropping, brightness adjustments, retouching, and text overlays for enhanced media customization.

Cloud-Based eCommerce Dashboard (In Progress)
Tech Stack: React, Node.js, Express, MongoDB, AWS EC2, S3

AI-Powered Product Recommendation System
Tech Stack: Python, Flask, Pandas, scikit-learn

Technical Skills

Languages: Java, Python, C++, JavaScript, HTML, CSS

Frameworks/Tools: React, Node.js, Flask, MongoDB, MySQL, Git, GitHub

Cloud & DevOps: AWS (Basics), Firebase, Netlify, Vercel

Other: Agile, Jira, Postman, MS Excel, MS Word

Soft Skills: Team Collaboration, Communication, Problem-Solving, Continuous Learning

EXTRA CURRICULAR ACTIVITIES

- NSS VIIT: Believe in giving back to society and actively participate in all NSS events.
- Rotaract Club: Applied for leadership roles (Community Service Director, PR Officer, International Service Director) to drive community service.
- Cybercell VIIT: Member of Documentation Team, promoting cybersecurity awareness among students.
- Smart India Hackathon: Cleared the college round, gaining problem-solving and teamwork experience.
- Cisco Networking Academy: Finance Team member, supporting resource management for networking education.

ADDITIONAL DETAILS

- I'm a CS student with certifications in Java, Python, and Dart, active in Cisco Networking Academy, CyberCell VIIT, and the Rotaract Club. I recently cleared the college round of the Smart India Hackathon, with interests in AI and data science.