Vedant Kumbhare

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Summary

Passionate Computer Science student with strong foundations in full-stack development, cloud technologies, and DevOps practices. Seeking a software development opportunity to apply technical skills, contribute to innovative projects, and gain hands-on industry experience in a dynamic team environment.

Education

Bachelor of Technology in Computer Science
Ramdeobaba College of Engineering and Management
Nov 2022 – Present
Relevant Coursework: Data Structures, Web Development, Cloud Computing

Technical Skills

- Languages: TypeScript, JavaScript, C++, Python
- Frontend: React.js, Tailwind Css
- Backend: Node.js, Express.js, RESTful APIs
- Database: MongoDB, MySQL
- DevOps & Cloud: Docker, Kubernetes, AWS(EC2, Lambda, S3), CI/CD(Jenkins, GitHub actions)
- AI Tools: Agentic AI, RAG-based systems
- Tools: Git, GitHub

Experience

Full-Stack Developer Intern
GNCIPL (Remote) · July 2025 – Present
- Contributing to the development of a secure OAuth authentication portal allowing users to log in via third-party providers (e.g., Google, GitHub) or traditional username-password authentication.
- Integrating frontend and backend authentication workflows for a seamless and secure user experience.
- Contributing to production-level code and collaborating with senior developers in an agile environment.

Projects

Noesis AI — AI-powered Code Generator
(React, Tailwind CSS, Node.js, Express, RAG)
- Built a no-code backend tool that dynamically generates and executes user-defined APIs inside isolated Docker containers with support for multiple language runtimes.
- Embedded Swagger UI for real-time API testing, enabling users to validate functionality and behavior of generated backends interactively.

NeuroStore - A File Storing, managing, and sharing tool
(C, Typescript, RESTful APIs, Node.js, S3, AI Agents)
- Create a Dropbox-like environment for storing, retrieving, and sharing files.
- Implement WASM to create the chunks of the files.

CI/CD Pipeline Using Jenkins
(Docker, Kubernetes, Argo-CD, Jenkins, EC2)
- Build a CI/CD pipeline using Jenkins for Continuous Monitoring and Delivery.

Certifications & Extras

- DevOps, MLOps, DataOps Certification – Coursera
- Solve 300+ DSA problems in LeetCode