Vaidehi Kakad

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Summary

Final-year Computer Engineering student (CGPA 8.53) and full-stack developer (React, Node.js, Express, MongoDB, MySQL) with hands-on experience shipping deployed applications, integrating LLM APIs into backend workflows, and building REST APIs. 270+ DSA problems solved.

Education

Anantrao Pawar College of Engineering & Research 2023 – 2027
B.E. in Computer Engineering, CGPA: 8.53 / 10

Swami Vivekanand Junior College 2021 – 2022
HSC (Score: 81.33%)

Podar International School, ICSE 2019 – 2020
SSC (Score: 84.4%)

Relevant Coursework

Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Operating Systems, Computer Networks, Machine Learning

Experience

Blockchain & Full-Stack Intern Sept. 2025 – Dec. 2025
Xinetee – Supply Chain Management

- Built frontend interfaces and backend APIs for a blockchain-based supply chain system to track and manage supply chain entities.
- Integrated Solidity smart contracts with the application to track and manage supply chain entities.

Projects

Concord – B2B Invoice Dispute & Settlement Platform 2026 – Present
React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Gemini API Live Demo | GitHub

- Built a full-stack platform that reconciles POs, Delivery Notes and Invoices to detect billing discrepancies and manage vendor disputes end to end.
- Designed a parsing pipeline: pdf.js text extraction, regex for fixed fields, and an LLM fallback returning structured line-item JSON.
- Implemented a line-item-aware reconciliation engine that flags quantity, price and missing-item mismatches with severity and financial impact.
- Added LLM-drafted settlement emails, auto-generated PDF credit notes, a vendor-facing response link and an audit trail for every dispute.
- Implemented secure multi-tenant access with JWT authentication and role-based authorization (admin, manager, member); built a React dashboard for disputes, vendors and reports.

Release Captain | *Node.js, LLM Agents (Groq), GitHub API, Slack Webhooks, MongoDB, React, Tailwind* 2026 – Present

- Built a multi-agent AI system where a Manager agent coordinates Test-Health, Dependency-Risk and Performance specialist agents, run in parallel, to give ship / hold / rollback verdicts on GitHub pull requests.
- Delivered verdicts as GitHub PR comments and Slack briefs, with dynamic deep-dive escalation for high-risk findings and a per-run LLM spend cap.
- Built a React and Tailwind dashboard with per-run trace logs (tokens, cost) and verdict history; added an eval harness enforced as a GitHub Actions CI gate. Architected solo, end to end.

MakhanaMagic | *React, Vite, Node.js, Express.js, MySQL, Firebase Auth* 2025

- Built a full-stack e-commerce platform for a real client (trymaakhanastores.com) with cart, checkout, order tracking and bulk orders.
- Migrated the order database from Firebase Firestore to MySQL for better query performance and lower cost.
- Built an admin dashboard with analytics, order tracking and inventory management.
- Deployed frontend on GoDaddy and backend on Render with CI/CD using GitHub Actions.

Technical Skills

Languages: Java, C++, Python, JavaScript, SQL
Frontend: React.js, Tailwind CSS, HTML, CSS
Backend: Node.js, Express.js, RESTful APIs, JWT Authentication
Databases: MongoDB, MySQL, Firebase
AI / LLM: LLM API Integration (Gemini), Multi-Agent Systems, Prompt Engineering, Machine Learning Fundamentals
Tools: Git, GitHub, GitHub Actions (CI/CD), Render, Vercel, Solidity
Libraries: pandas, NumPy, Matplotlib

Achievements & Coding Profiles

Solved 270+ problems on LeetCode (max streak 87 days; 200 Days Badge 2026)
Active on HackerRank