VANSHITA GAWANDE

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LinkedIn | GitHub | Portfolio

Amravati, Maharashtra

PROFESSIONAL SUMMARY

Software Engineer with experience in full-stack development, API design, and database management. Skilled in JavaScript (React, Node.js), Python, MySQL, and cloud deployment. Eager to contribute and seeking an full-time role to apply and grow technical expertise.

WORK EXPERIENCE

Akhand Digi Solution LLP - Developer Intern

Pune / Remote | Aug 2025 - Present

- Built Akhand Sports platform using React, Node.js, MongoDB and Vite to enable slot-based venue booking and admin controls.
- Implemented user & admin dashboards with dynamic pricing, booking history and slot management, improving booking processing reliability.
- Integrated booking flow and booking-history APIs.

Makryto Innovation Private Limited - MERN Intern (Jun 2023 - Sep 2023)

- Developed TickTask and Movie Catalog apps using React and Node.js, implemented responsive UI and state management.
- Worked on integrating frontend and backend to ensure smooth data flow and user interaction.

EDUCATION

Bachelor of Computer Engineering (BE), Sant Gadge Baba Amravati University

2021 - 2025 | CGPA: 8.91/10

Higher Secondary (HSC), Government Vidarbha Institute of Science & Humanities, Amravati

2019 - 2021 | 84.20%

Secondary (SSC), Elegant I.F. English Medium High School, Ner

2019 | 89.40%

PROJECTS

ECOTRACE - Blockchain-Based Organic Supply Chain System (Academic)

- Built a React + Node.js + MongoDB frontend/backend with role-based access for Farmer, Distributor, Retailer, Consumer.
- Added QR-code scanning and product journey verification, improving traceability and consumer trust.
- Tech: React, Node.js, MongoDB, Solidity

DBMS - SQL-Driven Hotel Booking Solution (Academic)

- Developed user authentication, real-time room availability and admin dashboard to approve bookings using PHP & MySQL.
- Tech: HTML, CSS, JavaScript, PHP, MySQL

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS

Backend: Node.js, Express.js, REST APIs

Databases: MongoDB, MySQL **Programming**: Java, Python

Tools & Platforms: Git, GitHub, Postman, Vercel, VS Code

Blockchain: Solidity, Ethers.js, Hardhat, MetaMask

Other Skills: Problem Solving, Debugging, Team Collaboration, SDLC, API Integration, Responsive Design

CERTIFICATIONS & ACHIEVEMENTS

- Java Course: Mastering the Fundamentals Scaler (Sep 2024)
- Research Paper: "Securing Democracy: A Decentralized Approach to E-Voting" NCIET 2025
- College Topper BE First Year (Group B); Departmental Topper (3rd Sem).