

Vandan Dalvi

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PROFILE SUMMARY

Full Stack Developer (Frontend + Python) with hands-on experience building AI-driven web applications using React, Node.js, Python and Generative AI frameworks. Skilled in integrating LLM workflows using LangChain and LangGraph, building real-time interfaces, and designing scalable user-focused systems. Strong foundation in modern frontend architecture, REST APIs, and AI-assisted product development. Final-year Information Technology student actively seeking Full Stack / GenAI Engineer opportunities.

CORE SKILLS

Frontend: React.js, JavaScript (ES6+), HTML, CSS, Responsive UI, State Management
Backend: Node.js, Express.js, REST APIs, Authentication Workflows
Python & GenAI: Python, LangChain, LangGraph, Prompt Engineering, LLM Workflows, AI Integrations
Databases & Tools: MongoDB, MySQL, Git/GitHub, Postman, Vercel, Render
Concepts: Full Stack Architecture, API Design, Async Workflows, AI Feature Development

PROJECT EXPERIENCE

- Talkito – GenAI Interview Simulation Platform (React + Python + LLMs)** talkito.ai
- Built an AI-powered interview simulation platform using React frontend with LLM-based backend workflows.
 - Integrated LangChain/LangGraph pipelines to manage conversational state, prompts, and response generation.
 - Implemented real-time feedback features including behavioural analysis, transcript generation, and AI-driven evaluation.
 - Designed modular frontend components to support scalable interview flows and dynamic UI rendering.
- EcomExpress – MERN Stack Order Management System** vandansecomexp.com
- Developed full-stack eCommerce workflows with admin dashboard, authentication, and product management features.
 - Built REST APIs and integrated MongoDB for order tracking and real-time data handling.
 - Focused on frontend performance, component reusability, and API-driven UI updates.

ADDITIONAL GENAI & WEB PROJECTS

- Built multiple AI-assisted web apps including OCR-based tools, real-time dashboards, and AI interviewer systems.
- Implemented LLM-based workflows such as prompt chaining, contextual chat flows, and structured output generation.
- **Project Portfolio:** vandansprojects.me

TECHNICAL EXPERIENCE

- Independent Full Stack & GenAI Development** 2023 – Present
Self-Directed Projects *Remote*
- Designed and deployed AI-integrated web applications focusing on user interaction, automation, and intelligent workflows.
 - Worked with Python-based LLM orchestration using LangChain and LangGraph to build scalable AI features.
 - Practiced rapid prototyping, debugging, and production deployment using modern web tooling.

EDUCATION

A. P. Shah Institute of Technology Thane
Bachelor of Engineering in Information Technology (Final Semester) 2022 – 2026

ADDITIONAL INFORMATION

Strengths: Problem Solving, Rapid Learning, System Design Thinking
Languages: English, Marathi, Hindi