Shubham Kanaskar

Full Stack Developer — Tech Lead

+919623501027 shubhamkanaskar75@gmail.com LinkedIn GitHub Portfolio

Professional Summary

Tech Lead with 2.3 years of experience specializing in Generative AI applications and multi-vendor e-commerce solutions. Proficient in MERN stack, Firebase, Google Cloud, and React.js. Experienced in developing AI-powered systems, WhatsApp automation tools, and scalable e-commerce platforms.

Professional Experience

Deployh.ai

04/2024 - Present

Tech Lead, Full Stack Developer

Pune, India

- Directed technology stack selection for GenAI products, choosing optimal frameworks including Next.js, Firebase, and Google Cloud services
- Architected WhatsApp automation solutions for business process optimization and customer engagement
- Engineered AI-powered web applications with React.js and Redux for state management

Damsole Technologies

09/2023 - 03/2024

Full Stack Developer

Pune, India

- Developed multi-vendor e-commerce platform using MERN stack, creating vendor management systems and product catalogs
- Implemented secure payment processing and order fulfillment systems for seamless marketplace transactions
- Built responsive React.js interfaces for both customer shopping experiences and vendor dashboards

Projects

RepoVibe | Next.js, PostgreSQL, Gemini AI

- Developed GitHub repository discovery platform with advanced filtering and AI-powered issue analysis
- Implemented authentication with BetterAuth and Google OAuth for secure user management

PDF AI | Next.js, Convex DB, Gemini AI

- Architected PDF analysis platform leveraging Google's Gemini AI for intelligent document processing
- Implemented real-time PDF parsing and intelligent Q&A system with context-aware responses

Skills

Frontend: Next. is, React. is, Tailwind CSS, HTML5, ES6+

Backend: Node.js, Express.js AI: GenAI, Prompt Engineering

Databases: MongoDB, PostgreSQL, Firebase, Firestore

Cloud/Storage: Google Cloud, AWS S3

Tools: Git, GitHub, Docker

Education

Yashashwi Education Society International Institute of Management

Master of Computer Application — CGPA: 8.0

Pune, India