Apurv Maurya

Ghaziabad, Uttar Pradesh

SUMMARY

Skilled full-stack developer with expertise in MERN stack, API development, and cloud integrations. Passionate about building scalable, secure, and user-focused web applications. Driven to leverage skills in Next.js, SaaS architectures, and AI-powered solutions to deliver innovative digital experiences.

EDUCATION

Ajay Kumar Garg Engineering College

2022 - 2026

Bachelor of Technology in Computer Science and Engineering - CGPA - 7.8

Ghaziabad, India

Swami Harsewanand Public School

2022

Class XII - Percentage - 88.40%

Varanasi, India

Swami Harsewanand Public School

2020

Class X - Percentage - 89.33%

Varanasi, India

TECHNICAL SKILLS

Languages: C, C++, Javascript, Typescript

Frameworks & Databases: React.js, Next.js, Node.js, Express.js, MongoDB, PostgreSQL

Tools & Platforms: Docker, AWS, Git, GitHub, Postman, VS Code

PROJECTS

<u>DocAI</u> | Next.js, NeonDB(Postgres), Drizzle ORM, Clerk, Gemini API, AssemblyAI, Vapi

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- Developed DocAI, a full-stack SaaS medical assistant built with Next.js, NeonDB (Postgres), and Drizzle ORM, enabling real-time AI-powered healthcare interactions.
- Integrated Gemini API for AI doctor suggestions, AssemblyAI for speech-to-text, and Vapi.ai for text-to-speech, supporting interactive voice-based consultations.
- Implemented Clerk authentication and subscription billing with a responsive dashboard for session history, medical report generation, and role-based premium access.

ShopiFyzz | React.js, Node.js, Express.js, MongoDB, Material UI, Cloudinary

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- Developed ShopiFyzz, a full-stack MERN e-commerce platform with JWT authentication, product and order management, cart functionality, and automated PDF invoice generation using PDFKit.
- Integrated Cloudinary for product image uploads and Nodemailer for automated email notifications, ensuring seamless user interactions and workflows.
- Built a responsive frontend with React.js and Material UI, a scalable backend with Node.js/Express, and deployed independently on Netlify and Render with Docker support.

Roamify | React.js, Node.js, Express.js, MongoDB, React Map GL, MapLibre

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- Developed Roamify, a full-stack MERN travel blogging platform with JWT authentication and CRUD functionality for user-generated travel posts.
- Integrated interactive world maps using React Map GL and MapLibre, enabling users to pin, view, and explore travel memories globally.
- Deployed the frontend on Vercel and backend on Render, ensuring a responsive, scalable, and production-ready application.

ADDITIONAL INFORMATION

- Languages: English (Fluent), Hindi (Native).
- Certifications: Postman API Fundamentals Student Expert, AWS Cloud Practitioner Essentials, KodeKloud Docker Training Course, Rest API (Intermediate) Certificate.
- Achievements: 5-Star Problem Solver on HackerRank, Solved 300+ problems on Leetcode.