Krishna Panjre

krishnapanjre2003@gmail.com • linkedin.com/in/krishna200330 • github.com/krishu087

Summary

Full Stack Developer with expertise in building dynamic and scalable web applications using modern technologies. Proficient in both frontend and backend development, with hands-on experience in React.js, Next.js, Node.js, and databases like MongoDB and Firebase. Passionate about delivering seamless user experiences and writing clean, maintainable code.

Education

Bachelor of Computer Applications (BCA)

Medicaps University, Indore

August 2022 - May 2025

Professional Experience

Freelance Developer, India

- Developed and deployed scalable full-stack applications using React.js, Next.js, and Node.js.
- Built RESTful APIs with Express is and integrated databases such as MongoDB and Firebase.
- Implemented JWT-based authentication and OAuth login for enhanced security.
- Developed an e-commerce platform with real-time updates, cart management, and payment integration.
- Designed responsive UI/UX interfaces with Tailwind CSS and Framer Motion for enhanced user experience.

Projects

Refokus Clone Next.js, Tailwind CSS

Developed a pixel-perfect clone of the Refokus website with smooth animations and optimized performance.

GitHub Link

Amazon Clone React.js, Firebase, Redux

Built a full-stack e-commerce website similar to Amazon with user authentication, cart management, and real-time product updates.

GitHub Link

E-commerce Website

JavaScript, React.js, Firebase

Designed an online store with secure authentication, product filtering, sorting, and payment gateway integration.

Portfolio Website

React, Three.js, Tailwind CSS

Developed a 3D animated portfolio to showcase projects and technical skills.

Skills

Languages: JavaScript, TypeScript, Python, C++

Frontend: React.js, Next.js, Tailwind CSS, Framer Motion

Backend: Node.js, Express.js, Django, FastAPI 1

Databases: MongoDB, Firebase, MySQL

Version Control: Git, GitHub

Other: API Integration, Agile Development, Cloud Computing, DevOps Principles, OAuth, REST