Ashish Jadhav
Full Stack Web Development

Address: Maharashtra, IN | **Date of Birth**: 22-10-2004 | **Phone**: +91 7400106790
LinkedIn: LinkedIn | **Email**: ashishjadhav9900@gmail.com | **Portfolio**

Education

Bharati Vidyapeeth College of Engineering | Information Technology *Navi Mumbai, Maharashtra | 2022 - Present*
- CGPA: 8.14/10

Additional Course | Full Stack Web Development by Colt Steele   Udemy | 09/2023 - 11/2023

Skills

JavaScript (ES6+), TypeScript, React.js, Next.js, Zustand, React Query, Tailwind CSS, ShadCN UI, Node.js, Express.js, REST APIs, GraphQL, tRPC, PostgreSQL, Prisma ORM, Drizzle ORM, Redis, Kafka, Docker, Kubernetes, AWS (EC2, S3), Vercel, CI/CD (GitHub Actions), Git, GitHub, Jest, Stripe, Razorpay, JWT, Microservices, Monorepo Development, CORS handling. - ***All professional proficiency or above.***

Projects

ZERO | HUB - Live Demo | GitHub
- Designed and developed a scalable, multi-tenant SaaS platform empowering businesses to create, customize, and manage online storefronts.
- Built with **Next.js** and integrated **Payload CMS** for dynamic content management and tenant isolation.
- Integrated **Stripe** and **Razorpay** for secure payments with automated email notifications.
- Used Kafka for real-time event logging and Redis for session and analytics caching.

ZERO | CART - Live Demo | GitHub
- Built a responsive e-commerce sticker shop using Next.js, TailwindCSS, and ShadCN UI.
- Integrated **Razorpay** for secure payments with real-time order tracking.
- Implemented GraphQL APIs and Zustand for flexible data handling and global state management.

ZERO | DEPLOY - GitHub
- Engineered a robust Git repository deployment platform enabling one-click, containerized app deployment.
- Designed using an NX monorepo with Next.js (frontend) and Express.js (backend), backed by PostgreSQL for data persistence.
- Automated deployments with **Docker**, **AWS ECS/ECR**, and implemented **dynamic subdomain routing** per project.

Interests

Hackathons

- Active Participation: Regularly attend and compete in hackathons, leveraging them as opportunities to develop innovative solutions.

Open Source Contributions

- Actively contribute to various open source projects, enhancing skills in collaborative development and problem-solving.