

Muhammed Razi PP

Full Stack Developer

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PROFESSIONAL SUMMARY

MERN Stack Developer with **1.5+** years of hands-on experience building scalable **full-stack applications** using **React**, **Next.js**, **Node.js**, and **TypeScript**. Experienced in production-grade UI development, **real-time systems**, secure **authentication flows**, and collaborative team environments.

TECHNICAL SKILLS

Frontend: React.js, Next.js, Redux, RTK Query, HTML, CSS, Tailwind CSS

Backend: Node.js, Express.js, JavaScript, TypeScript

Database: MongoDB, PostgreSQL, Firebase, Redis

Integrations: Stripe, Razorpay, Socket.IO, WebRTC, Mapbox API, Cloudinary

DevOps & CI/CD: Docker, Jenkins, Nginx, AWS (EC2, S3), Vercel, Render

Tools: Git, GitHub, Postman, Swagger, Figma, VS Code

EXPERIENCE

Frontend Developer

Dec 2025 – Feb 2026

ThinQ Technologies (Freelance) – Client: Moestay

- Developed responsive and scalable frontend interfaces using **Next.js** and **TypeScript** for an Airbnb-style property booking platform
- Integrated **REST APIs** using **RTK Query** for efficient data fetching, caching, and state synchronization
- Built reusable UI components and **role-based UI flows** following industry-standard frontend architecture
- Implemented secure authentication flows using **JWT access and refresh tokens**
- Collaborated with backend and design teams to deliver **production-ready UI features**

PROJECTS

Tailmate | Complete Pet Care Ecosystem

GitHub | Live

- Built a scalable **MERN-based** pet care ecosystem supporting adoption, sales, matchmaking, and vet consultations
- Designed modular backend architecture with **JWT authentication** and **role-based access control (RBAC)**
- Implemented **real-time chat**, notifications (**Socket.IO**), **WebRTC** audio/video calls, and Mapbox geolocation
- Containerized and deployed services using **Docker**, Render, and Vercel

ServiceLink | Subscription-Based Platform (Team Project)

GitHub

- Developed a subscription-based service provider platform with **location-based discovery**
- Integrated **Stripe recurring payments**, billing lifecycle handling, and automated plan expiry
- Implemented **OTP-based authentication**, **JWT RBAC**, and collaborative Git workflows

VoteStream | Real-Time Voting Platform

GitHub | Live

- Built a **real-time voting** and live chat platform using **Next.js** and **Socket.IO**
- Implemented **Firebase Google authentication** and **CI/CD pipelines** using Jenkins

EDUCATION

MERN Stack Development

2024 – 2025

Prototype

Calicut

Higher Secondary Education – Computer Science

2022 – 2024

Sacred Heart HSS

Kannur