

NASHID K

Full Stack Software Developer

Kerala, India | Open to Remote (India)

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PROFESSIONAL SUMMARY

Full Stack Software Developer skilled in building scalable, secure, and maintainable web applications using **Node.js, TypeScript, Express.js, MongoDB, and React.js**. Strong experience in **REST API design, authentication systems, payment integrations, and clean code practices**. Proven ability to deliver production-ready systems with a focus on performance and reliability.

TECHNICAL SKILLS

Backend: Node.js, Express.js, TypeScript, REST APIs, JWT, RBAC, MongoDB

Frontend: React.js, Hooks, Redux, Zustand, HTML5, CSS3, Tailwind CSS

Cloud & DevOps: AWS (EC2, S3), CI/CD Pipelines, Nginx, Linux, Git, GitHub

Payments & Auth: Razorpay, Google OAuth

CS Foundations: Data Structures, OOP Principles, Clean Architecture

Other: Performance Optimization, SEO Basics, Jest, Agile/Scrum

PROFESSIONAL EXPERIENCE

Software Developer — Brotype

- Developed full stack web applications using Node.js, TypeScript, Express.js, MongoDB, and React.js.
- Designed and implemented scalable REST APIs with JWT-based authentication and role-based access control.
- Built and maintained a production-ready **E-commerce platform** with Google OAuth, cart management, admin dashboard, and Razorpay payments.
- Implemented clean architecture, centralized error handling, and request validation.
- Deployed applications using cloud infrastructure and CI/CD workflows.

Technical System Specialist — Hajee A. P. Bava & Co.

- Diagnosed and resolved hardware, software, and network issues in live production environments.
 - Performed root-cause analysis to improve system reliability and uptime.
 - Created technical documentation to standardize troubleshooting and operational workflows.
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PROJECTS

E-commerce Platform

- Designed and developed a complete e-commerce system with secure authentication and authorization.
- Implemented JWT-based authentication, Google OAuth login, and role-based access control.
- Integrated Razorpay payment gateway for secure online transactions.
- Optimized application for SEO, performance, and responsive user experience.
- Built reusable services and REST APIs to support scalable product and order management.

PrepHub — AI-Powered Learning Platform (*Self-Initiated Project*)

- Built a full-stack AI-assisted learning platform for interview preparation and skill assessment.
- Designed secure backend APIs with authentication, authorization, and scalable data handling.
- Implemented performance optimizations and clean architecture to support growing usage.
- Successfully onboarded and supported **140+ active users** with high application stability.

Loola-in — E-commerce Web Application (*Freelance Project*)

- Delivered a client-facing e-commerce application with modern UI and secure backend APIs.
- Worked closely with stakeholders to translate business requirements into technical solutions.
- Ensured production-ready deployment with a focus on performance, security, and code quality.