

NASHID K

Full Stack Developer | MERN Specialist | Software Engineer
Phone: +91-9061142958 | +91-8281142958
Email: nashidk1999@gmail.com
LinkedIn: linkedin.com/in/nashid-k | GitHub: github.com/Nashid-k

PROFESSIONAL SUMMARY

Software Engineer with over a year of hands-on MERN stack experience delivering 10+ robust web solutions. Proficient in React.js, Node.js, Express.js, and MongoDB. Skilled in designing secure systems, responsive UIs, and cloud deployments. Adept with modern standards including authentication and scalable architectures.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, C (Basics), Java (Object-Oriented Programming)

Frontend: React.js, Tailwind CSS, Bootstrap, EJS, Responsive Design, Media Queries

Backend: Node.js, Express.js, REST APIs, JWT Authentication

Databases: MongoDB, PostgreSQL, Mongoose ORM

State Management: Redux, Zustand, Context API, Session Storage

DevOps & Tools: Git, GitHub, Linux, AWS EC2, Firebase, Vercel, Figma

Data Structures & Algorithms: Linked Lists, Trees, HashMaps, Searching, Sorting (Intermediate Level)

Other: Payment Integration (Razorpay), Agile Methodologies

PROFESSIONAL EXPERIENCE

Self-Learning & Independent Development

November 2024 – Present

Focused Upskilling During Recovery

Kerala, India

- Dedicated personal study and project work to broaden expertise in JavaScript, TypeScript and modern frameworks.
- Developed multiple full-stack MERN applications simulating real-world requirements.
- Contributed to over 50 open-source repositories, refining code quality and practices.
- Explored scalable system design, microservices, and database optimization strategies.
- Prepared rigorously for technical interviews to align with current industry demands.

Full Stack Development Intern

December 2023 – November 2024

Prototype – MERN Stack Program

Kerala, India

- Completed intensive 1,000+ hour MERN stack training with project-based deliverables.
- Engineered 8+ production-ready web applications, covering front-end to backend integration.
- Advanced React skills including hooks, lifecycle management, and performance optimization.
- Designed scalable REST APIs using Node.js and Express.js with MongoDB integration.
- Implemented robust authentication using JWT, OAuth, and encrypted password storage.
- Collaborated in Agile teams using Git workflows, participating in code review sessions.
- Handled deployments on AWS and Vercel, managing CI/CD pipelines and environment variables.

Industrial Technician

March 2022 – November 2023

Hajee A. P. Bava & Company (HAPBCO)

Jharkhand, India

- Installed and maintained industrial machinery, ensuring timely project completion.
- Coordinated with engineers to meet project milestones and maintain quality standards.
- Troubleshooted technical issues efficiently, improving system uptime.
- Enforced strict adherence to safety protocols in demanding environments.

Accountant

February 2020 – February 2022

KPA Crusher Private Limited

Kerala, India

- Managed daily bookkeeping, invoice processing, and expense reconciliation.
- Generated audit reports and ensured compliance with regulatory standards.
- Improved accuracy and timeliness of financial record maintenance.

CERTIFICATIONS

JavaScript (Basic) Certificate — HackerRank

2024

Certification ID: 75e4d6a7b388

- Validated understanding of ES6+ JavaScript, algorithms, and data structures.
- Completed comprehensive assessments in asynchronous programming and core concepts.
- Certificate: hackerrank.com/certificates/75e4d6a7b388

MAJOR PROJECTS

BlogHub — Full Stack Blogging Platform

August 2025

- **Technologies:** React.js, Node.js, Express.js, MongoDB, JWT, Context API, bcryptjs
- Built a multi-user blogging platform with role-based access controls and secure authentication.
- Implemented full CRUD and real-time analytics dashboards.
- Enforced security best practices including input validation and CORS management.
- Designed responsive, mobile-first UI with intuitive navigation.
- **GitHub:** github.com/Nashid-k/BlogHub

Fashion E-commerce Platform

July 2024

- **Technologies:** Node.js, Express.js, MongoDB, EJS, Razorpay, AWS EC2, Google OAuth
- Developed e-commerce backend supporting payment processing and inventory management.
- Integrated Google OAuth and OTP-based authentication for enhanced security.
- Created admin dashboards for product/order tracking and analytics.
- Managed cloud deployment with secure configurations on AWS EC2.
- **GitHub:** github.com/Nashid-k/First_Project_Ecommerce

Netflix Clone — Streaming Platform

January 2025

- **Technologies:** React.js, Node.js, Express.js, MongoDB, Zustand, TMDB API
- Recreated core streaming service features with movie database integration.
- Designed advanced search, filtering, and personalized recommendations.
- Managed dynamic content delivery and real-time user watch history tracking.
- **GitHub:** github.com/Nashid-k/netflix-clone

Marketplace Clone (OLX-style)

February 2025

- **Technologies:** React.js, Firebase, Tailwind CSS, Context API
- Developed real-time product listing platform with advanced search and filtering.
- Implemented Firebase authentication and location-based queries to enhance UX.
- Built responsive UI with modular components and efficient state management.
- **GitHub:** github.com/Nashid-k/olx-clone_updated | **Live:** olx-demo-delta.vercel.app

ADDITIONAL PROJECTS

Job Listing Platform

July 2025

- Developed a scalable job portal with React frontend and Node.js backend.
- Built REST APIs and responsive frontend using Tailwind CSS.
- **GitHub:** github.com/Nashid-k/JobList_Application

Weather Dashboard

December 2024

- Built geolocation-aware weather dashboard using OpenWeather API.
- Provided dynamic updates and auto-location weather detection.
- **GitHub:** github.com/Nashid-k/weather_react

TypeScript CRUD Tool

December 2024

- Implemented type-safe CRUD app with React and TypeScript best practices.
- Showcased maintainable state management and modular design.
- **GitHub:** github.com/Nashid-k/CRUD_App

Digital Clock with Alarm

July 2025

- Created multi-theme digital clock with Web Audio API and smooth animations.
- Enabled real-time alarms with responsive, mobile-friendly UI.
- **GitHub:** github.com/Nashid-k/Digital_Clock | **Live:** [Live Demo](#)

KEY ACHIEVEMENTS

Transitioned from industrial technician to software engineer through focused training and projects.

Completed 1,000+ hours of MERN stack development with multiple deployed applications.

Delivered 10+ full-stack projects showcasing end-to-end development skills.

Maintained consistent open-source contributions with 50+ GitHub repositories.

Developed strong analytical and problem-solving aptitude via diverse industry roles.