

ZAHID KHAN

Senior Full Stack Engineer | MERN | AWS | Kubernetes | DevOps

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Portfolio: <https://zahid.in> | GitHub: github.com/zahidkhan846

PROFESSIONAL SUMMARY

Full Stack Engineer with 4.5+ years of experience building and scaling production-grade web applications using the MERN stack and cloud-native technologies. Experienced in backend system design, CI/CD implementation, and deploying containerized applications using AWS and Docker, with working knowledge of Kubernetes. Proven track record of improving system performance, leading platform migrations, and delivering scalable, maintainable solutions.

TECHNICAL SKILLS

Languages & Frameworks: JavaScript, TypeScript, Node.js, Express.js, React.js, NestJS, Next.js

DevOps & Cloud: AWS (EC2, S3, Lambda), Docker, CI/CD, GitHub Actions, Kubernetes (working knowledge)

Databases: MongoDB, PostgreSQL, MySQL

Tools & Platforms: Git, GitHub, Nginx, PM2, Postman, VS Code

Concepts: REST APIs, Microservices Architecture, WebSockets, JWT/OAuth Authentication

Practices: Agile/Scrum, System Design, API Documentation (Swagger/OpenAPI), Testing (Jest)

PROFESSIONAL EXPERIENCE

Inara Consultancy Services — Ahmedabad, India

Senior Software Engineer | Mar 2025 – Present

- Architecting and deploying microservices-based systems using AWS and Docker
- Contributing to container orchestration and deployment workflows using Kubernetes
- Implementing CI/CD pipelines to streamline deployments and improve release reliability

- Mentoring junior developers and leading full-stack development across multiple projects

Software Engineer | Apr 2023 – Mar 2025

- Designed and developed scalable RESTful APIs using Node.js, Express, and MongoDB
- Integrated third-party services and automated deployments using GitHub Actions and AWS
- Improved API performance by 25% through query optimization and backend optimization techniques

Junior Software Engineer | Dec 2021 – Apr 2023

- Built reusable UI components using React.js for multiple client applications
 - Developed modular backend services and optimized database queries
 - Contributed to testing, debugging, and technical documentation
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FEATURED PROJECTS

CommissionCrowd Platform (Primary Project)

Full Stack Engineer | NestJS, Next.js, React, PostgreSQL

- Led migration from legacy Django + MySQL system to a modern scalable architecture
 - Developed and maintained multiple systems including API services, user dashboard, admin panel, and marketing website
 - Designed backend architecture and implemented scalable REST APIs using NestJS
 - Improved system performance, maintainability, and overall reliability across the platform
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Expenzify – Expense Management Ecosystem

Full Stack Developer | React, React Native, Node.js, MongoDB

- Designed and developed a full-stack expense management platform including web app, mobile app, backend services, and admin panel
- Built RESTful APIs to handle user transactions, financial data, and analytics
- Developed cross-platform mobile application using React Native with real-time data synchronization
- Implemented secure JWT-based authentication and role-based access control
- Designed scalable database architecture for managing financial records and reporting

- Delivered end-to-end system covering frontend, backend, mobile, and deployment workflows
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Portfolio Website (zahid.in)

- Designed and developed a personal portfolio showcasing projects and technical expertise
 - Focused on performance optimization, responsive design, and clean user experience
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Revolt Podcast Platform

Full Stack Contributor | PHP, JavaScript, MERN

- Developed podcast platform with content management features
 - Built admin panel and backend APIs to support publishing workflows
 - Improved performance and usability of the platform
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EDUCATION

B.Tech, Computer Science

Institute of Technology & Management, Gorakhpur

Diploma, Computer Science & Engineering

MP Polytechnic, Gorakhpur

CERTIFICATIONS

- JavaScript – The Complete Guide (Udemy)
 - HTML & CSS (Udemy)
 - React – The Complete Guide (Udemy)
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ADDITIONAL INFORMATION

Open to: Full Stack / Backend / DevOps Roles

Work Preference: Remote · Hybrid · On-site (Delhi, Ahmedabad, Lucknow, Gorakhpur)