

KASHI SHARMA

Full Stack Developer

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PROFESSIONAL SUMMARY

Full Stack Developer with 2+ years of hands-on experience specializing in MERN stack development (MongoDB, Express.js, React.js, Node.js). Experienced in mentoring developers, conducting technical bootcamps, and delivering scalable, high-performance web applications.

TECHNICAL SKILLS

Frontend: React.js, JavaScript, HTML5, CSS3, Bootstrap, Responsive Web Design

Backend: Node.js, Express.js, RESTful APIs, Authentication & Authorization, OTP Verification

Database: MongoDB, Database Design, Data Modeling

Tools & Technologies: Git, GitHub, AWS S3, Postman, npm, Webpack

Development Practices: Code Reviews, Debugging, Version Control, API Integration

PROFESSIONAL EXPERIENCE

Full Stack Developer - Program Mentor | TCE Pvt Ltd, Mangalore, Karnataka

October 2023 - Present

- Mentor 300+ students in Full Stack Web Development using MERN stack, delivering comprehensive training on React.js, Node.js, Express.js, and MongoDB with 95% student satisfaction rating
- Design and conduct hands-on training modules covering frontend development, backend architecture, and database design, resulting in 30+ successfully completed student projects
- Led Full Stack Development Bootcamp at Srishti Manipal Institute, conducting structured sessions and facilitating project-based learning
- Provide technical mentorship through code reviews and debugging sessions, improving code quality and application performance

Node.js Developer Intern | Function Up

March 2023 - August 2023

- Developed backend solutions using JavaScript, Node.js, Express.js, and MongoDB, contributing to 5+ production projects
 - Built and deployed RESTful APIs with optimized database queries, improving API response time by 35%
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PROJECTS

Modular MERN Plugin Dashboard: Architected pluggable dashboard with customizable UI components, real-time data visualization, and modular architecture reducing development time by 40%

Full-Stack Inventory Management System: Developed inventory tracking system with dynamic stock monitoring, automated alerts, and role-based access control reducing manual tracking by 60%

Backend-Driven E-Commerce Platform: Built scalable e-commerce backend with product management, shopping cart, and secure RESTful APIs using JWT authentication

OTP-Based Authentication System: Implemented secure OTP verification system with Twilio API integration and JWT-based token authentication

EDUCATION

Bachelor of Technology in Computer Science Engineering

Mahakal Institute of Technology (MIT), Ujjain

ACHIEVEMENTS & LEADERSHIP

Successfully mentored 300+ students in full-stack development with good placement success rate