Yashasvi Verma

Full Stack Developer | MERN Stack | CSE Graduate

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Summary

Maintaining web applications across the front-end and back-end stack. Proficient in JavaScript, React, Angular, Node.js, Java, and Python. Skilled in building scalable RESTful APIs, managing databases (MySQL, MongoDB), and deploying applications to cloud platforms like AWS and Azure. Strong collaborator in Agile environments, with a passion for optimizing performance and delivering high-quality, user-centric solutions.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), Java, HTML5, CSS
Frontend: React.js, HTML, CSS, Responsive UI, Bootstrap, Hooks, SPA Routing
Backend: Node.js, Express.js, REST APIs, JWT
Database: MongoDB, Mongoose
Tools: Git & GitHub, Postman, VS Code, npm, Render
Concepts: Scalable RESTful APIs, MVC Architecture, Auth Middleware, API Testing, Deployment Pipelines

Project Work

E-Commerce ONLINE SHOPPING WEBSITE

• Developed a user-friendly login and signup interface using React.js and Bootstrap.
• Implemented secure backend authentication with Node.js, Express.js, and JWT.
• Integrated Nodemailer for email verification and password recovery.
• Connected MongoDB database using Mongoose for product, user, and order management.

Task-Management -System

• Developed an intuitive task management interface using React.js and Bootstrap for seamless user interaction.
• Implemented secure user authentication and role-based access control using Node.js, Express.js, and JWT.
• Created RESTful APIs for task creation, assignment, status tracking, and deadline management.
• Integrated Nodemailer to send task notifications, reminders, and password recovery emails.
• Connected MongoDB using Mongoose for efficient storage and management of users, tasks, and project data.
• Built real-time task updates and activity tracking using WebSockets for improved team collaboration.
• Implemented CRUD operations for tasks, projects, and user profiles with proper validation and error handling.

Certificates

- Python programing – Beginner to Advance on Sage University, Indore
- ReactJs – InFosys

Education

Sage University Indore :Aug 2022 - June 2026 B.Tech. in Computer Science and Engineering CGPA:7.6/10(7th sem .)

Additional Details

• Available for immediate joining. Open to relocation.
• Strong communication skills with ability to explain technical concepts clearly.
• Quick learner, adaptable to new tools, and passionate about backend development and scalable web system