

PRIYA VERMA

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GitHub | LinkedIn | LeetCode

SUMMARY

Final-year Computer Engineering student specializing in Software Engineering. A passionate MERN Stack Developer crafting digital experiences with modern technologies. Experienced in building scalable web applications using Node.js, Express.js and MongoDB. Proficient in RESTful API design, GitHub workflows and built a career in developing web applications as a Software Engineer.

EDUCATION

Bachelor of Technology in Computer Engineering(Software Engineering)

Sage University, Indore, MP

2022 - 2026 | CGPA - 8.37

PROJECTS

ChatZone

[GitHub](#) [Link](#)

- Built a real-time chat application using the MERN stack (MongoDB, Express.js, React.js, Node.js) enabling real-time communication via Socket IO.
- Implemented room-based architecture allowing users to join specific chat rooms and exchange messages dynamically.
- Designed a responsive React frontend and modular backend optimizing socket performance and ensuring scalable, maintainable code structure.

Travel and Stay

[GitHub](#) [Link](#)

- Developed a full-stack travel booking web application using Node.js, Express.js and MongoDB enabling users to search and manage travel accommodations.
- Designed and implemented RESTful APIs for handling user authentication, hotel listings and management with secure data handling and validation.
- Integrated MongoDB for dynamic data storage and retrieval ensuring efficient performance and scalability for users.

Pro-Linker

[GitHub](#) [Link](#)

- Developed a full-stack professional networking application using Next.js, Node.js and MongoDB enabling secure authentication, profile creation, work experience, logging and interactive features like commenting and liking.
 - Deployed the backend on Render and frontend on Vercel ensuring scalable performance and seamless CI/CD integration across services.
 - Designed modular architecture and optimized database schema to support user engagement, maintainability and efficient data handling in a production-grade environment.
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SKILLS

Programming Languages: C, Java, JavaScript, SQL

Frontend: React.js, Tailwind CSS, HTML

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

Database: MongoDB, MySQL

DevOps & Tools: GitHub Actions, Docker, Vercel, Render, Postman, Cloudinary

CERTIFICATIONS

AWS Cloud Foundation - AWS Academy Graduate

[Link](#)

Operating Systems Basics - CISCO CCNA

[Link](#)

Introduction to Cybersecurity - CISCO CCNA

[Link](#)