

PRABHAKAR VERMA

Full Stack Mern Developer

📞 91-93056105119



Lucknow, Uttar Pradesh



prabhakar8221@gmail.com

ABOUT ME

B.Tech IT student specializing in full-stack web development with strong expertise in the MERN stack. Experienced in building and deploying scalable applications with secure authentication, modular React components, and optimized CI/CD workflows. Proficient in JavaScript, React, Node.js, Express, MongoDB, SQL, and modern styling frameworks. Seeking opportunities to contribute as a frontend, backend, or full-stack developer by leveraging technical proficiency and problem-solving skills.

SKILLS

Languages: HTML, CSS, JavaScript, TypeScript, Java (DSA)

Frameworks: Node.js, Express.js, Tailwind CSS

Libraries: React.js, Redux, Redux Toolkit

Databases: MongoDB, MySQL, SQL

Tools: Git, GitHub, Postman, VS Code, (CI/CD Deployment)

Professional Experience

Aug-2025- Sep 2025

Web Development Intern (1 Month) – She Can Foundation (NGO)

- Contributed to web development tasks including frontend improvements and backend integration.
- Gained practical exposure to collaborative development workflows and project documentation

PROJECTS

Portfolio Website- *React-based portfolio showcasing projects and skills.*

- Automated GitHub → Netlify CI/CD pipeline, ensuring smooth deployment and rollback safety.

RentEasy (In Progress) – *MERN rental service app for books, gadgets, and hostel items.*

- Implemented secure authentication and dashboards; currently expanding features for real user adoption.
- Deployed with GitHub + Netlify CI/CD for faster iteration cycles. Tech: MongoDB, Express.js, React.js, Node.js

Backend CRUD API – *Backend app with dynamic EJS views and secure user management.*

- Built CRUD operations with password verification to strengthen data integrity.
- Designed reusable routes and middleware. Tech: Node.js, MySQL, Express.js, EJS

EDUCATION

Bachelor of Technology – Information Technology (2022–2026)

Institute of Engineering and Technology, Ayodhya