CHIRANJEEV BHATT

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Aspiring Full-Stack Developer | MERN Stack |

Aspiring Full-Stack Web Developer and B.Tech CSE student with hands-on experience in MERN stack. Skilled in building modern, responsive web applications and working with REST APIs, database MongoDB, and frontend-backend integration. Passionate about problem-solving, AI tools, hackathons, and real-world projects, always eager to learn new technologies and contribute to innovative solutions.

SKILLS

Programming Languages: Javascript, python

Libraries and Frameworks: ReactJs, NodeJs

API technologies: Postman, Rest API

Database: Mongodb

Version Control: Git, Github

AI platforms and AI IDE : ChatGPT, Gemini, Cursor, git copilot

Other Skills:Problem-solving, communication, team collaboration

PROJECTS

My Blog – Full Stack Blog Application

- MERN stack blog app with Google OAuth authentication and JWT-based security.
- Responsive design with dark/light theme toggle and handwritten-style UI.
- Features: Create, edit, delete posts; personalized user profiles; real-time post preview.
- Built with React, Tailwind CSS, Node.js, Express, MongoDB; optimized for fast performance.

ResumeBuild – Full Stack Resume Builder

- MERN stack application with JWT authentication allowing users to create, edit, and manage resumes.
- Export polished PDF resumes with styled headers, sidebar, section dividers, and timeline layout.
- Protected API routes and centralized frontend API client for secure and smooth operation.
- Built with React, Context API, Node.js, Express, MongoDB, and pdfkit for PDF generation.

React Authentication System with Email OTP Verification

- Full-stack authentication system with email OTP verification, password reset via OTP, and protected routes.
- Modern, responsive UI built with React, Vite, Tailwind CSS, and React Toastify.
- Backend powered by Node.js, Express, MongoDB, JWT, and Nodemailer for secure email-based verification.
- Features secure login, registration, OTP-based email verification, and password management.

EDUCATION

B.Tech – Computer Science & Engineering, SRM Institute of Technology and Science – 9.51 cgpa

Class XII (CBSE), St.Theresa School – 74%

Class X (CBSE), St.Theresa School– 80%

LANGUAGES

- English
- Hindi

CLUBS & SOCIETY

- NSCC SRMIST
- Cherry+ Network
- ACM SIGKDD

INTEREST

- Music
- Astrology
- Web-Development
- Basketball