VIKASH KUMAR PRAJAPATI

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SUMMARY

Motivated and self-driven **Full Stack Developer (MERN)** with a strong focus on **frontend development using React.js**. Proficient in building responsive and dynamic web applications using modern technologies including **JavaScript (ES6+), Node.js, Express, MongoDB, and Tailwind CSS**. Developed real-world projects such as a Resume Builder, E-commerce platform, and School Management System, implementing features like **JWT authentication**, **API integration**, and **payment gateways**. Strong understanding of **component-based architecture**, **state management**, and secure backend logic. Passionate about writing clean, maintainable code and continuously learning new technologies to solve real problems.

EXPERIENCE

Full Stack Developer (MERN)

Personal Project   **March 2025 - July 2025，Remote**

- Built a complete e-commerce platform using **React, Node.js, Express, and MongoDB**
- Implemented **secure JWT authentication** with session management and cookie-based tokens
- Designed responsive UI using **Bootstrap 5 and custom CSS**, ensuring mobile-first compatibility
- Developed features like **add to cart**, **wishlist**, **address management**, and **Razorpay payment integration**
- Managed global state using **Context API**, with protected routes and dynamic rendering
- Deployed backend via **Render** and frontend via **Vercel**, configured with separate `.env` files
- Used **Git & GitHub** for version control, branching, and collaborative workflow.
- Project Link: Shopsphere – https://shopsphere.vercel.app

Full Stack Developer (MERN)

Personal Project – School Management System   **April 2025 - May 2025，Remote**

- Built a responsive school management dashboard using **React (Vite)** and **Tailwind CSS** for fast performance and clean UI
- Implemented dynamic frontend features like **admission form submission**, Book a seat, and **user dashboard**
- Integrated **MongoDB, Node.js, and Express** for storing form data and managing user interactions
- Structured codebase using the **MVC pattern** for better scalability and backend maintainability
- Planned and partially implemented **role-based access**, **email/SMS verification**, and **secure authentication (JWT in progress)**
- Used **React Router** for route handling and protected views
- Managed project source with **Git & GitHub**, maintaining clean commit history and feature branching

Frontend-Focused Full Stack Developer (MERN)

Personal Project – AI Resume Builder   **December 2024 - January 2025，Remote**

- Developed an interactive Resume Builder using **React.js**, **Tailwind CSS**, and **custom hooks**
- Implemented dynamic form handling with **live preview updates** using Context API and component-based architecture
- Built reusable, modular components for form sections, buttons, and layout
- Designed mobile-friendly UI with **Tailwind CSS utility-first approach** for speed and responsiveness
- Setup backend with **Node.js**, **Express**, and MongoDB (**JWT-based authentication in progress**)
- Used **React Router** for route protection and page structure
- Managed source code via **Git & GitHub**, with organized commits and version control

EDUCATION

Bachelor of Technology (B.Tech), Computer Science and Engineering

Maulana Abul Kalam Azad University of Technology (MAKAUT) • West Bengal, India • 2025

- Developed full stack MERN projects as part of self-learning. Strong focus on frontend architecture, JWT authentication, and API integrations during final year.

SKILLS

Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap

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

Database: MongoDB, Mongoose

Auth: JWT, Session-Based Login, Cookies

Tools & DevOps: Git, GitHub, Postman, Vercel, Render