MD JIHAD HOSSAIN

Frontend Web Developer

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CAREER OBJECTIVE

A passionate front-end developer with a strong foundation in React.js and modern web technologies. Eager to contribute to impactful projects and grow as a software engineer in a dynamic team environment.

SKILLS

- > Frontend: JavaScript, React.js, Next.js, Tailwind CSS
- Backend: Node.js, Express.js, MongoDB
- Others: Git & Github, Chrome Devtools, Linux, etc.

PROJECTS

MediCare Pharmacy 2024 - 2025

- **Developed a full-stack medicine e-commerce platform** enabling multi-vendor pharmaceutical sales with secure authentication, payment processing, and inventory management.
- Implemented Firebase authentication with role-based access control (Customer/Seller/Admin) and Stripe payment integration.
- **Designed comprehensive admin and seller dashboards** with real-time analytics, sales reporting, and medicine management features, improving operational efficiency by 45%.
- Built with React.js, Node.js, MongoDB, and modern technologies, including TanStack Query for data management and Tailwind CSS for responsive design across all devices.

CarRental Hub 3 2024 - 2025

- **Developed a full-stack car rental platform** enabling users to browse, book, and manage vehicle rentals with secure authentication, real-time availability tracking, and comprehensive booking management.
- Implemented Firebase authentication with Google OAuth integration and role-based access control, serving authenticated users with protected routes and secure data access across car listings and booking operations.
- Designed a responsive user interface with a dark/light theme toggle, interactive car browsing with filtering and sorting capabilities, and a comprehensive booking system with date selection and price calculation, improving user experience by 60%.
- Built with React.js, Node.js, MongoDB, and modern technologies, including Tailwind CSS for responsive design, Axios for API integration, and Firebase Admin SDK for secure backend authentication across all devices.

EDUCATION

Diploma in Engineering

Computer Science and Technology (CST) | 2021 – 2025 | CGPA: 3.86

EXTRA-CURRICULAR ACTIVITIES

Participated in Robotics & Innovation Fest.

LANGUAGES

❖ Bengali: Native

English: Professional proficiency