

Md.Najmul Hasan

MERN Stack Developer

Dhaka ,Bangladesh

Portfolio || LinkedIn || Github

email: jishan1873@gmail.com

CAREER OBJECTIVE

MERN Stack Developer with experience in building dynamic web applications. Seeking to apply my skills in React, Node.js, and MongoDB to contribute to impactful projects. Eager to learn and grow in a collaborative environment while delivering efficient and user-friendly solutions.

SKILLS:

Technical Skills:

Experts : React, React Router, Tailwind, Bootstrap, HTML, CSS .

Comfortable : Next.js , Redux Toolkit,RTK Query.

Familiar : JavaScript, ES6, Node.js , Express.js,Mongoose,JWT,TypeScript

Tools : Git, VS Code, GitHub, Netlify, Vercel, Firebase.

Non-Technical Skills: Time Management, Team Collaboration, Communication

Projects:

Restaurant Website-Website Link || Code Link

A visually appealing and responsive restaurant website crafted with React. The design highlights a modern and elegant look, providing an engaging browsing experience on all devices. The website's layout and aesthetic choices reflect the restaurant's unique style, ensuring that users enjoy a sophisticated and user-friendly interface whether they're on a desktop, tablet, or mobile device.

E-Commerce Website-Website Link || Code Link

Developed a MERN stack application with full authentication and payment integration features. Implemented secure login and registration systems using JWT and bcrypt for user authentication. Integrated a payment gateway for seamless transactions and ensured data security throughout the process. Focused on creating a responsive and user-friendly interface with smooth functionality, enhancing both user experience and application performance.

Cozy Furniture-Website Link || Code Link

This React.js-powered furniture website offers a smooth user experience with dynamic routing using React Router DOM. Users can explore different furniture categories and view product details, including descriptions, prices, and images. The site is fully responsive and styled with Tailwind CSS, ensuring a modern and mobile-friendly interface.

EDUCATION

FENI POLYTECHNIC INSTITUTE

Computer Science and Technology (CST)

LANGUAGE

BANGLA(Native)-ENGLISH(Basic)-HINDI(Intermediate)