

CAREER OBJECTIVE

I am a dedicated web developer focused on building clean, responsive user interfaces. I aim to create seamless user experiences and enjoy learning new technologies to develop web applications that solve real-world problems.

Skills

Expertise

- **Web Development:** HTML5, CSS3, JavaScript (ES6), React JS
- **Frameworks & Libraries:** Bootstrap, Daisy UI, Tailwind CSS
- **API Integration:** Axios

Comfortable With

- **Back-End Development:** Node.js, Express.js
- **Databases:** MongoDB, Firebase
- **Authentication & Security:** JWT
- **Other Frameworks & Libraries:** MUI, Ant Design, Framer Motion

Tools & Platforms

- **Development Tools:** Visual Studio Code, Figma, Postman
- **Build Tools:** Webpack, npm, Dotenv
- **Hosting & Deployment:** Git, Netlify, Firebase, Vercel

PROJECTS SECTION

Project Name: Docs-House(Doctor site)

[Live Link](#)
[Client site Link](#) | [Server site Link](#)

Docs House is a dentist-focused website that allows users to book appointments, choose doctors, and select available times. It features a secure login and signup system for easy access and appointment management

Technologies Used

Frontend: HTML, CSS, JavaScript, React || **State Management:** TanStack Query || **HTTP Client:** Axios || **Authentication:** JWT , Firebase || **Backend:** Node.js, Express , **Database:** MongoDB || **Server site Hosting:** Vercel

Project Name: Bistro-Boss-Restaurant

[Live link](#)
[Client site Link](#) | [Server Site Link](#)

Bistro Boss is a user-friendly restaurant website that showcases menus, facilitates online reservations, and provides essential information about the restaurant. **For more details about the project, please visit the site.**

Technologies Used

Frontend: HTML, CSS, JavaScript, React || **State Management:** TanStack Query || **HTTP Client:** Axios || **Authentication:** JWT , Firebase || **Backend:** Node.js, Express , || **Database:** MongoDB || **Payment Processing:** Stripe || **Server site Hosting:** Vercel

Education

Diploma in Computer Science

Jessore Polytechnic Institute, Bangladesh (Graduated: 2024)