JUBAYER HOSSAIN

MERN STACK DEVELOPER Mymensingh, Bangladesh

+8801927428188 sojibjubayer@gmail.com Portfolio | Linkedin | Github

SKILLS

Front end: React | NextJS | Redux | Javascript | Typescript | Tailwind CSS | Bootstrap | Material UI

Back end : NodeJS | ExpressJS | JWT Database : MongoDB | Mongoose

Tools : VS Code | NPM | Firebase | Vercel | Netlify | Git | Github

PROJECTS

Laptop-bazaar Visit | Code

Laptop bazaar is a basic E-commerce site for selling laptops. Here registered users can add to cart and order a product. It has admin panel where admin can manage users and orders.

Features:

- Homepage have navbar,banner,latest 4 products and brand card to view products by brand.
- User can browse products and view details of product and add to cart but need to register before order and manage cart.
- JWT middleware used for security.

Used Technologies: NextJS | React | TailwindCSS | Daisy UI | MongoDB | Vercel

Blood Donation Application

Visit | Frontend Code | Backend Code

Blood Donation Application is a digital platform designed to facilitate the process of blood donation. This application serves as a connecting bridge between blood donors and those in need of blood.

Features:

- Home
- User is able to give funding for the organization integrated with stripe payment method.
- JWT and firebase are used for authentication.

Used Technologies: React | Material UI | Daisy UI | Node.js | Express.js | jwt | Firebase | MongoDB

Fitness Companions

Visit | Frontend Code | Backend Code

This project provide fitness provider information with about their services and location. Registered user can search and book services.

Features:

- Fitness service providers can register, add and manage services.
- Users can view details of the fitness provider services, location and book services.
- Users can search services by service name.

Used Technologies: React | Daisy UI | Node.js | Express.js | jwt | Firebase | MongoDB

EDUCATION

Jatiya Kabi Kazi Nazrul Islam University

Master of Science in Computer Science and Engineering

Duration: 2014 – 2016

BSc Engineering in Computer Science and Engineering

Duration: 2010 – 2014

LANGUAGE

Bangla - Native | English - Comfortable