Imran Hasan Ovi

Front End Developer (MERN)

Email: imran.h.ovi.95@gmail.com

Phone: +88 01851442405 Chittagong, Bangladesh LinkedIn | Github | Portfolio

Objective:

Passionate React Developer crafting exceptional user experiences through innovative web applications. With a keen eye for detail and a flair for design, I bring ideas to life with seamless and captivating digital solutions. Ready to contribute expertise and drive impactful projects in the dynamic world of React development. Let's embark on an exciting journey together.

Skills and Technologies:

Experties: HTML, CSS, Bootstrap, Tailwind, Material UI, JavaScript, React, ES6, Context API, Axios, Tanstack Query Comportable: NodeJS, ExpressJS, REST APIs, JWT, MongoDB, AOS, SCSS, React Chat, Redux, NextJS, Stripe Tools: VS Code, Github, Git, Postman, Chrome Devtool, Figma, Netlify, Heroku, Vercel

Projects:

1. **Ilecsy** (Full Stack project): Live-Link | Github (Client | Server)

Features:

- This website has authentication and role based authorization system, the processes linked to firebase and database.
- This website maintain CRUD operations. User can see, delete, update the selected products. Admin can see available products, add product, delete, of full or a specific requirement of product.
- This Website Have a payment system with Stripe, it accepts billing details and card information to process payment.
- Image Uploading System has implemented for updating user profile, product image etc.
- Protected routing and Sorting method has applied. Authorization based dashboard and user or admin can sort product by their categories, arrange payment history by date and time.

Technologies: React, Material UI, React Router, React Query, Axios, ExpressJs, MongoDb, Firebase, Vercel

2. Legend Toy Universe (Full Stack project): Live-Link | Github (Client | Server)

Features :.

- Authentication implemented. User must be logged in to add, delete, update toy details.
- User could create, read, update, delete operation to his own toy. User must be logged in to do these.
- Private routing and sorting method. User can sort his shop toy in ascending or descending by price.

Technologies: React, React Bootstrap, React Router, Axios, ExpressJs, MongoDb, Firebase, Vercel

3. Foodian (Full Stack project) : Live-Link | Github (Client | Server)

Features:.

- Authentication implemented. User must be logged in to view chef & recipes details.
- Data limitation and pdf generator implemented. User can see all chef details or limited chef details.
- Private route and dynamic route. User must be logged in to see recipe details and it is a private route.

Technologies: React, React Bootstrap, React Router, React PDF, ExpressJs, Firebase, Vercel

Education:

Diploma In Computer Technology Chittagong Polytechnic Institute 2019-Present

Courses:

Complete Web Developement
Programming Hero
January, 2023 – Present
May, 2022 – August, 2022

Languages:

Bangla-Native English-Fluent Hindi-Comportable Urdu-Comportable