Tanvir Haider Sayem

MERN Stack Developer

Email: tanvirhaidersayem@gmail.com

Number: (+880)01690187372 Address: Feni, Bangladesh

LinkedIn | | Github

Technology Skills:

Expertise: HTML | CSS | React | Bootstrap | Tailwind | React router | context API | Firebase

Comfortable: JavaScript, Express, API, Axios, react query

Familiar: Node JS, MongoDB

Interpersonal Skills:

Quick Learner | Time Management | Hard worker

Project:

Cars Toy [MERN-Stack project]

Marketplace website

Link: Live Website | | GithubClient | | GithubServer

Features:

You Can Post, Edit and Delete Toys information from here and you can search by Toy name.

- You Can find Toy by category. You can sort by price High to low and low to High. query by email.
- You can see your data. Sorting system work instant. You can see user name on toggle user image.

Technology: HTML | CSS | React JS | Tailwind | Daisy UI | Express JS | Mongodb | Firebase

Food Bazar [MERN-Stack project]

Bangladeshi Chefs Website

Link: Live Website | GithubClient | GithubServer

Features:

- You can see our chefs and view their recipes. Lazy loading use in this project.
- You Can't see Chefs full details without login. Private route implements in this project
- You can see a blog section and download as a pdf. Instant download pdf like WebView

Technology: HTML | CSS | React JS | Tailwind | Daisy UI | Firebase | React Swiper

Summer Sports Camp [MERN-Stack project]

Training base Website

Link: Live Website || GithubClient || GithubServer

Features:

- Instructor can Add classes and and instructor can update their classes, and see feedback.
- Admin can make a user to instructor and admin can delete a user, Admin can approve class.
- A student can booked classes and enrolled with payment using stripe, and see payment history.

Technology: React JS | Tailwind | Daisy UI | Express | Mongodb | Firebase | Stripe

Achievement:

Programming Hero Complete Web Development Course

Language Skills:

- Bangla(Native)
- English(Comfortable)
- Hindi(Comfortable)

Academic Qualification:

Diploma in Engineering (Data Telecommunication and Networking Technology) (2019 – present)

Feni Government Computer Institute