

MD.Refaul Islam

WEB DEVELOPER

Pabna, Bangladesh

Phone: +8801642645852

Email: refaul.islam27@gmail.com

[Linkedin](#) | [Github](#) | Portfolio

CAREER OBJECTIVE

As a passionate person, I am always eager to learn about technology. And this eagerness and fondness for learning technology have landed me in web development. I always try to take on new challenges and make the best output of time for gathering knowledge and skills and making myself efficient. My future goal is to be a proper MERN stack developer.

SKILLS

Expertise: HTML, CSS, Bootstrap, Tailwind CSS, Javascript, React.js, React Router, Firebase Authentication, Daisyui, React Bootstrap, Splider.js

Comfortable: Node.js, Express.js, MongoDB, JWT Authorization, React Hook Form

Familiar: with MaterialUI, Swiper.js, and Flowbite.

Tools: Visual Studio Code, Github, Netlify, Vercel, Firebase Hosting, Imgbb, Figma

PROJECTS

UBS Point - is a used bike-selling platform. Buyers can book bikes and buy them using the stripe payment method. They also can report selling posts. Sellers can post their bikes and sell them. They can apply for verification. They can promote posts for advertising. There is an admin department where the admin can delete buyers or sellers, verify sellers and delete reported posts. And everyone can update their profile.

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

Technology Used:

Frontend - For building frontend of this website I have used -

- React is used as the base of this web application. , React Router is also used.
- For styling, the frontend Tailwind CSS and as the component library, daisyUI are used.
- For Authentication and hosting of this website, Google Firebase is used.
- Splider.js is used for all carousels.
- For making the payments after booking the bike Stripe card method is used
- Separate dashboard for buyers, sellers, and admin to manage their content.

Backend and Database - For the Backend and Database

- Node.js and Express.js are used for creating APIs and backend logic
- For storing the data as the database I have chosen MongoDB.
- For the server-side deployment, Vercel is my choice
- JWT authorization is also used

Tour De Bangladesh – is a touring guide-related website based in Bangladesh. A user can give reviews, book services, and update or delete their reviews.

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

Technology Used :

Frontend – For building frontend of this website I have used –

- React is used as the base of this web application. , React Router is also used.
- For styling frontend Tailwind CSS and Flowbite are used.
- Firebase is used for Authentication.
- Splider.js is used for all carousels.
- And for alerts and icons, I have used React Hot Toast, and React Icons.

Backend and Database – For the Backend and Database

- Node.js, and Express.js is used for writing the backend logic and JWT authorization is used
- For storing data as the database I have chosen MongoDB.
- Vercel is used for server deployment

Online Patshala – is an online learning platform website where users can enroll in courses of leading technologies. They can download the pdf of what the course is about and also can see the modules.

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

Technology Used :

Frontend – For building frontend of this website I have used –

- React is used as the base of this web application. , React Router is also used.
- For styling Tailwind CSS and daisyUI is used.
- Firebase is used for Authentication and website hosting.
- Splider.js is used for all carousels.
- And for alerts and icons, I have used React Hot Toast and React Icons.

Backend and Database – For the Backend and Database

- Node.js, Express.js, is used for writing the backend logic
- For deploying the server I have used Vercel.

Education: B.A (Hons) in Political Science (2022 to Present)

Languages :

Bangla: Native.

English: Fluent.

Hindi: Talkative.

Courses: Complete Web Development by Programming Hero (July to December)