Sabrina Yesmin Prome

Front End Developer (React.js, JavaScript)

Email: sabrinayesminprome@gmail.com

Phone: +8801303608508

LinkedIn || **GitHub**

Address: Rajshahi, Bagladesh

Career Objective

Dedicated to creating and optimizing user-centric websites and applications developing logical and results-driven full stacks. Reasonable and creative when creating effective websites, apps, and platforms for competition. Benefits and increased revenue. Technically proficient and analytical problem solver with calm and attentive behavior.

Skill Highlights

Expertise: JavaScript, ES6, React.js, React Router, REST API, HTML5, CSS3, Tailwind, Bootstrap- 5, C, C++, JAVA, OOP JAVA, MongoDB.

Comfortable: Firebase, Node.js, Express.js, React Query, React Hook Form, DaisyUI

Familiar: Swiperjs, Data Structures, Algorithms, Maria DB

Tools: VS Code, Chrome Dev Tool, GitHub, Netlify, Photoshop, Premiere pro, Code Blocks.

Personal Skills: Contest Programming, Team Work, Leadership, Project Management, Organizing, Fast Learner, Anchoring.

Projects

Resale old bike | Livesite_Link | GitHub | Client | Server

Overview:

- It is a single-page online bike selling website. In home page you can see a banner advertised of sold bike and category of bike and review.
- To see the categorized bike, you must have to login. After login you can see dashboard option in navbar. Buyer can access My orders (All of you order) option in dashboard.
- Sellers can access Add A product (you can add any product for sell), My Products(All products list you sell),My buyers(All of your buyers). Admin can access All Sellers, All Buyers, Reported Items.

Technology Used:

- **Frontend:** React.js, React Router, React Query, React Hook Form, Firebase, Tailwid css, DaisyUI, Stripe

- **Backend:** Node.js, mogoDB, express.js, JWT, Stripe

Review website for a doctor | Livesite_Link | GitHub | Client | Server

Overview:

- It is a single-page review website for a doctor based on his/her skill.
- You can write your review for the doctor also update and delete the review
- You can add any service in the database.

Technology Used:

- **Frontend:** React.js, React Router, Firebase, Tailwind CSS, DaisyUI

- **Backend:** Node.js, MogoDB, express.js, JWT

Online course for learning | Livesite_Link | GitHub | Client | Server

Overview:

- It is a single-page online learning platform.
- Users can see all course from the server API.
- Authentication implemented by firebase.

Technology Used:

- **Frontend:** React.js, React Router, Firebase, Tailwind CSS, DaisyUI
- **Backend:** Node.js, express.js,

Education

- **Bachelor of Science:** Computer Science and Engineering (2020 – Running) Green University of Bangladesh (GUB)
  Begum Rokeya Sarani, Mirpur-10, Dhaka

Professional Training

- **Complete Web Development Course:** Programming Hero Batch-6 – 2022

Laguage Proficiecy

- **Bangla:** Native
- **English:** Fluent
- **Hindi:** Comfort

More Skill

- **CodeForces**
- **Vjudge**
- **Beecrowd**