

Md. Habibullah

Junior web developer

Tangail, Bangladesh | Phone: +8801770587933

[E-Mail: habibullah7r@gmail.com](mailto:habibullah7r@gmail.com)

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

Career Objective:

Passionate MERN stack junior developer dedicated to delivering high-quality code and exceptional user experiences. Proficient in React, Express, MongoDB, and Node.js, I strive to contribute to team success and drive impactful results.

Skills:

- **Expertise:** HTML5 | CSS3 | JavaScript ES6 | Bootstrap | React Bootstrap | TailwindCSS | DaisyUI | React.js | React Router | Git and GitHub | Firebase Authentication
- **Comfortable:** Express.js | Rest API | Devtool and Debugging | MongoDB | React Query | Axios | JWT | React Hook Form
- **Familiar:** Node.js | Srtipe | Framer Motion | Date fns | TypeScript | Next.js
- **Tools:** VS Code | Netlify | Vercel | Firebase | Dotenv | Chrome Dev Tools | Npm

Project 1: (Lingua Learn) [Lingua Learn] [Client side Github](#) | [server side Github](#) | [Live site](#)

Tecnology used: React.js, React router, TailwindCss, DaysiUI, Firebase authentication, Express.js, MongoDB etc,

- A student can order for a course which is saved in a MongoDB database.
- An instructor can add a class through the dashboard and view the status of their added classes, including approval, pending, and any feedback provided by the admin.
- An admin can view all the added classes in the dashboard, approve or deny them, provide feedback, and also have the authority to assign users as instructors or admins.

Project 2: (Glaze Car) [Toy Marketplace] [Client side Github](#) | [Server side Github](#) | [Live site](#)

Tecnology used: React.js, React router, TailwindCss, DaysiUI, Firebase authentication, Express.js, MongoDB etc.

- Created a fully responsive layout to ensure optimal viewing experience on mobile devices.
- You can shop by category every category has six toy cars and view details button for toy details.
- When a user login he/she see her toys and add a toys, update a toys, delete toys. This is private route.

Project 3: (Flavor Frezy) [Recipe for chef] [Client side Github](#) | [Server side Github](#) | [Live site](#)

Tecnology used: React.js, React router, TailwindCss, DaysiUI, Firebase authentication, Express.js etc.

- Implemented Firebase authentication system for secure user login and personalized content.
- Featured six chef cards on the homepage with images, names, and brief descriptions for a visually appealing and engaging browsing experience.
- The "View Recipe" button is a functional feature that allows users to explore the recipe associated with a particular chef.

Education:

Bachelor of arts, Islamic University [Madrasah] 1st year. (*Present*)

Course and Achievement:

Complete Web Development Course – Programming-Hero (2022 December - *Present*)

Language Proficiency:

Fluent in Bengali, full working knowledge of English