

MD. Asaduzzaman Likhon

Web Developer

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Social Profile: [Linkedin](#) || [Github](#) || [Portfolio](#)

CARRER OBJECTIVE

I am Web developer with energy, ambition, and expertise in HTML, CSS, JavaScript and React. Dedicated to producing alluring websites with outstanding user experiences. Looking for a challenging employment where I can grow my skills even more and add to cutting-edge web development projects. As a With experience in teamwork as a web developer, my objective is to successfully contribute to a team. While putting my technological know-how to work to create efficient web solutions.

SKILLS

Expertise : HTML || CSS || Tailwind || Bootstrap || React.js || Daisy Ui

Comfortable : JavaScript || Firebase(Authentication) || MongoDB || Next.Js

Familiar : Express.js || Node.js || NPM || REST APIs || JWT

Tools : VS Code || Vercel || Figma || Github || Netlify || Firebase (Deploy)

TEAM PROJECT

Project Name: Job-Linker (Job Recruiting Website)

[Live-Website](#) || [Github](#)

- Job-Linker is the name of the website used for job postings. We five teammates finished this project in two months, and I played the position of Frontend Developer.
- Here, both HR and jobseekers may search qualified candidates and find their ideal jobs.
- There are two sources for post data: HR and Seekers. Job applicants can submit their resumes via a link, and HR can view their own dashboard.

Technology : Next.Js | Firebase | MongoDB | Axios | TanStack | Tailwind | Daisy Ui | Vercel

PROJET

1. Doc-House

[Live-Website](#) || [Github-Client](#) || [Github-Server](#)

- A Doc-House is this. You can view some information about doctors and services in this initiative.
- This project has a finding and sorting mechanism, and you may provide reviews for doctors. utilized a CRUD function in MongoDB for this project.
- Firebase is used for authentication. Therefore, log in now for a better experience.

Technology : React | Tailwind | Daisy Ui | TanStack | Firebase | MongoDB | Express.js | Railway

2. Simple-Parlour

[Live-Website](#) || [Github-Client](#) || [Github-Server](#)

- This project uses Firebase as a simple authentication.
- You can register and log in to this project using your email, password, or Google.
- Using Node.js and Express.js for the backend and React.js for the front end.

Technology : React | Firebase | Lottie-React | React-Tilt | React-Fast-Marquee | Swiper | Tailwind

3. Toys-World

[Live-Website](#) || [Github-Client](#) || [Github-Server](#)

- This project uses the React in frontend and is aimed at the toy market.
- You can add, update, and delete toys in this project. In this project, simple CRUD operations are used. utilizing Node.js, Express.js, MongoDB, and React.js.
- Firebase is utilized in this project for authentication. For a better experience, log in.

Technology : React | Tailwind | Daisy Ui | Hot Toast | Firebase | MongoDB | Express.js | React

Education : BSS (Bachelor of Social Science)

(2023- Present)

Professional Course : Complete Web Development from [programming hero](#)

Language : Native (Bangla) Fluent (English / Hindi)