

DIN ISLAM RAJIN

Frontend Developer

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

EXPERIENCE:

Frontend Developer (on-site)
Sparktech Agency

August 2024 to till now
Dhaka, Bangladesh

- Independently developed and managed multiple fully responsive, SEO-friendly, and high-performance web applications using React, Next.js, and Redux, GSAP and Framer Motion
- Implemented real-time features with Socket.io and integrated Google Maps API for location-based services
- Collaborated with backend teams using REST APIs and WebSocket connections to ensure seamless real-time data updates.

Projects: [Oriboshi](#) (Responsive e-commerce and educational platform with a user-friendly interface.) | [Havn](#) (Real estate app using Zillow & RentCast APIs to calculate property ROI.) | [Bruz](#) (Static marketing landing page with clean UI and smooth animations.) | [Woofspot](#) (Messaging platform for dog owners with profile matching features.)

SKILL AND TECHNOLOGY:

Expertise: HTML, CSS, JavaScript, TypeScript, React.js, Redux Toolkit, RTK Query, Next.js, Axios, Tailwind CSS, Shadcn UI, Ant Design, Rechart, GSAP, Framer Motion, Google Maps API, Socket.io, Stripe (frontend integration)

Comfortable: Node JS, Express JS, Mongoose, MongoDB

Familiar: Prisma, PostgreSQL

Tools: VS Code, Postman, Powershell, Git, MongoDB Compass

PROJECTS :

Laplux [E-Commerce website] [Live](#) | [Client](#) | [Server](#)

An E-Commerce platform committed to delivering a seamless and delightful shopping journey for users seeking to purchase laptops. Developed with nextJS 14 where I use app router and API actions to fetch or send data to the server.

- A user-friendly e-commerce website ensures a hassle-free, satisfying shopping experience from start to finish.
- Laplux offers expert reviews, user ratings, and customer feedback to help users understand each laptop's performance, durability, and user experience.
- An interactive UI design that invites users to explore and engage with the website effortlessly, facilitating seamless navigation and interaction

Technology: TypeScript, Next.js, Tailwind, Shadcn UI, NodeJS, ExpressJS, MongoDB

Peace [Donation website] [Live](#) | [Client](#) | [Server](#)

Peace is a donation website which is developed with React and Redux in the front-end and uses Node and Mongo on the server. I use redux to integrate with the server and use Framer motion for animation.

- A user-friendly website facilitating donations where users can contribute to various services provided by the author.
- An interactive UI design that invites users to explore and engage with the website effortlessly, facilitating seamless navigation and interaction.
- I use Framer motion for animation.

Technology: TypeScript, React.js, Redux, Tailwind, Framer Motion, NodeJS, ExpressJS, MongoDB

COURSES:

- Next Level Web Development Course
Programming Hero (2023 November 1 - 2024 April 31) [Certificate](#)
- Complete Web Development course
Programming Hero (2022 June 1 - 2022 December 31) [Certificate](#)