

# MD. MUNTASIR RAHMAN

## FULL STACK DEVELOPER

Rangpur, Bangladesh

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## SKILLS

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### EXPERTISE

- JavaScript, ES6, React, React Router, SPA, Rest API, Axios, Html5, CSS3, bootstrap 5, Tailwind CSS, Firebase, Daisy UI, Flowbite, React Bootstrap.

### COMFORTABLE

- Node JS, Express JS, Mongo DB, Stripe.

### FAMILIAR

- Material UI, Styled Component.

### TOOLS

- Git, GitHub, VS code, Yarn, NPM, Vite, Netlify, Vercel.

## PROJECTS

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**Project's Name: Dream Car (A car reselling website).**

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

### Key Features:

- Implemented CRUD operation with node JS using a NO SQL database MongoDB controlled by each user's role.
- Included Payment system using stripe. The verification process was done in the backend. The Backend server is live in vercel.
- Implemented A Common dashboard with different actions according to the user's role. Admin can handle users and reports buyers can pay and sellers can post, advertise and manage his/her product from the dashboard.

**Technology Used:** React JS, Node JS, Firebase, Tailwind (Daisy UI), React Router, etc.

**Project's Name: Wildography (A personal service providing portfolio website).**

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

### Key Features:

- Firebase Authentication System Implemented where user can create an account with email and password and social media. Google and GitHub logins were implemented for that.
- Implemented a review system where users can comment on the service. And from the dashboard user can edit or delete his/her comment.
- Implemented JSON web token verification. By which we ensure the security of users' data. The verification process is securely managed in the backend.

**Technology Used:** React JS, Node JS, Firebase, Tailwind (Flowbite), React Router, etc.

**Project's Name: Saj Academy (An Online Learning Platform)**

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

### Key Features:

- Implemented private routes where only logged-in users can use the route, If the user is not logged in it redirects to the login page.
- Implemented payment gateway using stripe js. Users can pay for the service using his/her valid cards.
- Social media login and simple email password login were implemented. One can create his account with one click.

**Technology Used:** React JS, Node JS, Firebase, React Bootstrap, React Router, etc.

## EDUCATIONS

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Begum Rokeya University Rangpur

**BSc (Engg) in Electrical and Electronic Engineering**

2017-2022

## LANGUAGES

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- Bengali (Native)
- English (Fluent)