

# MAHBUBUR RAHMAN

Front-End Developer

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## Objective

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Passionate Junior Front End Developer dedicated to continuous learning and staying current with emerging technologies. Seeking to contribute to a dynamic team by leveraging my skills to develop user-friendly web applications and grow my expertise in front-end development.

## Skills

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**Strength** : React.js, JavaScript, Tailwind CSS, CSS3, HTML5  
**Comfortable** : Express.js, MongoDB, Firebase, RESTful API, Tanstack Query  
**Familiar** : Node.js, JWT  
**Tools** : VS Code, Git, GitHub, Vercel, Netlify, Figma, Chrome Dev-tool etc.

## Projects

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### TechSpot (MERN Stack Project)

[Live Link](#) | [Client Repository](#) | [Server Repository](#)

- Secure Payment System: Integrated a secure payment system enabling users to unlock premium features for unlimited product uploads.
- Enhanced Search Functionality: Implemented a robust search feature on the Products page, allowing users to search for products based on tags.
- Dynamic Dashboard Routes: Created dynamic dashboard routes tailored for users, moderators, and admins.

**Technologies Used** : React JS | Tailwind CSS | Express JS | MongoDB | Firebase | Stripe | Material Tailwind

### JobQuest (MERN Stack Project)

[Live Link](#) | [Client Repository](#) | [Server Repository](#)

- Category & Search Features : Users can display category wise jobs & Search specific job by title.
- Apply & Track job Application : Authenticated users can apply and track their job application status.
- Recruiter Dashboard: Authenticated recruiters can post jobs, manage posted jobs & manage applications.

**Technologies:** React JS | Tailwind CSS | Express JS | MongoDB | Firebase | Axios | Tanstack Query etc.

### Travel (MERN Stack Project)

[Live Link](#) | [Client Repository](#) | [Server Repository](#)

- Spot Filtering and Categorization: Users can filter spots in different categories Like Country wise spots, all spots, popular spots etc.
- User Authentication : Implemented secure user authentication using firebase including registration, login, logout functionalities.
- Tourist Spot Management : Authenticated users can add, update, and delete tourist spots, with data stored in MongoDB database.

**Technologies Used** : React JS | Tailwind CSS | Express JS | MongoDB | Firebase | Daisy UI | AOS etc.

## Education

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**Graduated at History**

2012 -2016

University of Dhaka.

## Languages

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**Bangla** : Native , **English** : Communicative & **Hindi** : Familiar