

RIFAT AHMED

FRONTEND WEB DEVELOPER

Sylhet, Bangladesh | rifatahm033@gmail.com | +88 01865688770 | [Github](#) | [LinkedIn](#) | [Portfolio](#)

PROFILE

Passionate and motivated junior web developer with a strong foundation in full-stack development. I have hands-on experience in building web applications using React.js, Node.js, Express.js, and MongoDB. I am eager to grow as a software engineer, continuously learning new technologies to enhance my skills. My long term goal is to lead a development team, driving innovation and building impactful software solutions

TECHNICAL SKILLS

Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS

Backend: Node.js, Express.js

Database: MongoDB

Tools: Git, GitHub, REST APIs, Axios, SweetAlert2, Framer Motion, Firebase

Deployment: Vercel, Firebase, Render, Surge

State Management: Context API

PROJECTS

Eduverse Academy

[view live](#) | [client side code](#) | [server side code](#)

Eduverse Academy is a full-stack web application designed to provide a seamless and interactive platform for online education. Built using the MERN stack (MongoDB, Express.js, React.js, Node.js), this platform enables students to explore and purchase educational courses while allowing instructors to publish and manage their content.

- A modern educational platform for managing classes, tutors, and skill learning.
- Users can browse and donate to campaigns securely.
- Campaign details page with progress tracking.
- Integrated payment gateway for seamless transactions.
- Technologies Used: React, Tailwind, Javascript, MongoDB, SwiperJs, Express, Node, Axios, Tanstack

RECLAIMIT

[view live](#) | [client side code](#) | [server side code](#)

RECLAIMIT is a MERN stack-based application designed to help people report and reclaim lost items efficiently. It connects finders and owners of lost belongings through a streamlined, user-friendly platform.

- A tech recycling initiative connecting donors with refurbishers.
- Created a lost and found item posting system with image uploads and CRUD operations.
- Technologies Used: Javascript, React, Express, Tailwind, MongoDB, SwiperJs, Node

EDUCATION

Bachelor of Computer Science and Engineering

2023 - Running

Leading University

ADDITIONAL INFORMATION

- **Languages:** Bangla, English.
- **Certifications:** Programming Hero full web development course
- **Hobby:** Reading Books, Playing football, Photography