

MUJUBAR RAHAMAN

Web Developer

[Linked in](#)

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+91 9944078965



Trichy, Tamil Nadu - 620006, India



rahamanmuju@gmail.com

OBJECTIVE

Motivated and detail-oriented Full Stack Web Developer with hands-on experience in the MERN stack (MongoDB, Express.js, React.js, and Node.js). Passionate about building responsive, scalable web applications and writing clean, efficient code. Seeking an opportunity to contribute to a dynamic team where I can apply my technical skills and continue to grow as a developer.

EDUCATION

2020 - 2023

School

The Boys Higher Secondary School ,trichy

2018-2019 Senior Secondary Education | 50%
2020-2021 Higher Secondary Education | 64%

2021-2024

Bharathidasan University

Bishop Heber College , Trichy

Bachelor Of Coumputer Application | 60%

2024 - 2026

Bharathidasan University

Bishop Heber College , Trichy

M.Sc. Computer Science

SKILLS

- Html • CSS • JavaScript • React.js • Node.js • Express.js • TailWind CSS
- **Database Systems:** MongoDB, Mongoose
- **Cloud Technologies:** MongoDB Atlas
- **DevOps & Version Control:** Git , GitHub
- **Other Tools & Technologies:** FireBase(Google Auth) , Razorpay, REST APIs

PROJECTS

Cupid Fashion Website | Full-Stack Project

Tools: React.js, Node.js, Express.js, MongoDB, JWT, Cloudinary, Tailwind CSS, Vite, Axios, Razorpay



- Developed a fully responsive fashion shopping platform using MongoDB, Express.js, React, and Node.js.
- Integrated Razorpay for online payments and Cash on Delivery as an alternative.
- Built secure admin panel for managing products, orders, and blog posts.
- Used Axios for API communication and React Router DOM for SPA navigation.
- Backend deployed on Render with environment configs and logs managed via dashboard.

Bulk Mail App

Tools: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Vite, Axios



- Built a bulk email sender using React, Node.js, and Nodemailer.
- Supported .xlsx uploads to send emails to multiple recipients.
- Integrated real-time sending status and custom message input.
- Designed responsive UI with Tailwind CSS and managed data with MongoDB.

Weather App

Tools: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Vite, Axios , API-OpenWeatherMap API



- Developed a responsive weather app to display real-time data like temperature, humidity, and wind speed.
- Integrated OpenWeatherMap API and Axios for fetching live weather data by city search.
- Used dynamic weather icons based on current conditions from API response.
- Built with Vite for fast performance and styled using HTML5 and CSS3 for responsive design.

CERTIFICATIONS

- FullStack Web Development Bootcamp By EMC Academy

2025