

MUJIPUR RAHMAN M

Web Developer

Tiruchirappalli, Tamilnadu | mujipurrahman512@gmail.com | 6379763785

linkedin.com/in/mujipur-rahman-m | github.com/Mujipur-Rahman-M

Profile

I am a passionate Web Developer seeking to contribute my skills and knowledge toward the growth of an innovative organization. I thrive in both team-oriented and independent work environments, quickly adapting to new technologies and collaborating effectively to achieve project goals.

Education

Bachelor of Computer Applications, Jamal Mohamed College, Trichy APRIL 2025

CGPA: 7.69/10.0

HSC, St Little Flower Mat. Hr. Sec. School, Trichy MAY 2022

Percentage: 61.5%

SSLC, St Little Flower Mat. Hr. Sec. School, Trichy MARCH 2020

Percentage: 65.8%

Skills

Languages: HTML, CSS, JavaScript(ES6+), JSX

Frameworks & Libraries: React.js, Node.js, Express.js, Bootstrap, Tailwind CSS, Redux Toolkit, React Router, Mongoose (ODM for MongoDB)

Tools & Platforms: Git & GitHub, VS Code, Postman (API testing), MongoDB Compass.

Database: MongoDB (NoSQL), MySQL (SQL), Firebase (Firestore / Realtime Database)

Soft Skills: Communication, Teamwork, Time Management, Problem Solving, Creative Thinking, Adaptability.

Projects

E-Commerce Website

- Developed a full-fledged e-commerce platform using MERN stack (MongoDB, Express.js, React.js, Node.js).
- Implemented secure user authentication with JWT and OAuth, and created shopping cart and checkout functionality.
- Designed and managed product listings, integrated search/filter features, and created a responsive UI with React.js and Tailwind CSS.

Real Estate Website

- Built a real estate web application using MERN stack, incorporating JWT, Firebase, and Google OAuth for secure login.
- Implemented CRUD operations for property listings and managed global state with Redux.
- Designed a responsive UI with Tailwind CSS and developed a user dashboard for property management.

Netflix Clone

- Built a Netflix clone using React and integrated Firebase for user authentication and data management.
- Rendered dynamic movie cards from JSON data, showcasing movie titles, images, and descriptions.
- Implemented responsive design and enhanced user experience with smooth navigation and interactive features.