MD.Mashur Rahman Rifat

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Location:Tangail,Dhaka,Bangladesh.

Summary

I'm a passionate and self-motivated MERN Stack Developer with a strong foundation in full-stack web development. I build responsive, user-focused web applications using React, Node.js, Express, and MongoDB. I'm a quick learner who loves solving problems and continuously improving through challenges. Whether working independently or as part of a team, I bring creativity, discipline, and a deep enthusiasm for technology to every project I take on.

Education

Bachelor of Science in Computer Science & Engineering
Tejgaon University, Dhaka
Expected Graduation: 2028
CGPA: 3.85/4.00
Relevant Coursework: Data Structures, Algorithms, DBMS, Software Engineering

Higher Secondary Certificate (HSC-2021)
Dhaka Residential Model College, Dhaka
GPA: 5.00/5.00
Group: Science

Secondary School Certificate (SSC-2019)
Madupur Shahid Smrity Higher Secondary School
GPA: 5.00/5.00
Group: Science

Technical Skills

Languages: JavaScript (Intermediate), C, C++ (Intermediate)

Web: HTML, CSS, Tailwind CSS (Advanced), React.js (Advanced)

Backend: Node.js, Express.js (Intermediate), MongoDB (Intermediate)

Others: Git & GitHub, REST APIs, JWT, Responsive Design, Problem Solving

Projects

Parcel Management System – (Smart Courier Solution)
Built a parcel tracking system with booking and real-time updates.Created an admin panel for agent management and analytics.

- Users can book parcels, track status updates, and view delivery history.

- Admin dashboard allows real–time status control, agent management, and ana**lytics.**
- Focused on building a clean UI and managing state effectively using context and hooks

Technology: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, React Router, TanStack Query.

[Live link](#) | [github clientsite](#) | [github serversite](#)

EduManage –(Skill Learning Platform)

Built a role-based learning platform with class scheduling and progress tracking.Designed dashboards for admins, tutors, and students.

- Separate dynamic dashboards for admins, tutors, and students with tailored functionalities for each role.
- Tutors assign tasks, students submit them, and tutors give feedback and grades efficiently.
- JWT–based login system with protected routes, ensuring data privacy and access control based on user roles.

Technology: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, React Router, TanStack Query.

[Live link](#) | [github clientsite](#) | [github sersite](#)

Bistro Boss Restaurant –(Food Ordering System)

Developed a restaurant app with dynamic menus and online ordering: Integrated Stripe payments and an admin panel for management.

· Interactive and categorized digital menu with smooth user navigation.
· Seamless and secure checkout process with Stripe payment integration.
· Powerful admin dashboard to manage users, orders, and menu content in real-time.

Technology: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, React Router, TanStack Query

[Live link](#) | [github clientsite](#) | [github serversite](#)

Training

- Complete Web Development – Programming Hero (2024)
- CSE Fundamentals with Phitron (2023)

Hobbies & Interests

- Coding & Open Source Contribution
- Playing Chess & PC Games

Languages   Bangla – Native | English – Comfortable