EVRAHIM HASAN EMRAN
Junior Frontend Developer (MERN Stack)

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GitHub: github.com/evrahimhasan

PROFESSIONAL SUMMARY
Junior Frontend Web Developer passionate about building clean, responsive, and user-friendly web applications using the MERN stack. Proficient in React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, and Bootstrap. Experienced in REST API integration, reusable component design, and performance optimization. Currently enhancing skills in modern frontend frameworks and exploring Next.js for full-stack development.

EDUCATION
Diploma in Engineering, Computer Science and Technology
Mymensingh Polytechnic Institute, Mymensingh, Bangladesh
January 2022 – December 2026 (Expected Graduation)

• Relevant Coursework: Programming Fundamentals, Web Development, Networking, Database Management
• Activities: Member of Computer Science Club | Class Representative
• Academic Project: Ticket Booking System (Web-based application for booking and management)

TECHNICAL SKILLS
• Frontend Technologies: React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap
• Tools & Concepts: Git & GitHub, REST API Integration, Responsive Design, State Management
• Currently Learning: Next.js, Full-Stack Development (MERN)
• Soft Skills: Problem-Solving, Team Collaboration, Attention to Detail

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PROJECTS
Blood Donation Management System (Client Side)
GitHub: github.com/evrahimhasan/blood-dontaion-client

• Developed a responsive frontend platform using React.js and Tailwind CSS
• Implemented user authentication, donation request features, and dynamic UI components
• Focused on mobile-first design and seamless user experience

Hero Apps
GitHub: github.com/evrahimhasan/hero-apps
• Built a dynamic single-page application with React.js
• Created reusable components and optimized for performance and scalability

PawMart Client (Pet Adoption Platform)
GitHub: github.com/evrahimhasan/PawMart-Client-Assignment
• Designed and developed a full-featured frontend for a pet marketplace
• Integrated REST APIs for pet listings, adoption requests, and user interactions
• Utilized modern styling frameworks for intuitive and engaging UI

Bus Ticket Booking System (Ongoing Personal Project)
• Developing a full-stack web application for online bus ticket booking
• Implementing frontend with React.js and exploring Next.js for improved performance

Ticket Booking System (Academic Semester Project)
• Created a web-based ticket reservation system using HTML, CSS, JavaScript, and basic database concepts

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EXTRACURRICULAR ACTIVITIES
• Active Member, Computer Science Club – Mymensingh Polytechnic Institute
• Class Representative – Coordinated academic events and student-faculty communication