

MEHEDI HASAN EMON

Full Stack Developer

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[LinkedIn](#) || [Portfolio](#) || [GitHub](#)

Career Objective

Full Stack Developer with hands-on experience in building scalable web applications using modern front-end and backend technologies, focused on delivering high-performance solutions that drive product quality and business growth through effective team collaboration.

Technical Skills

Frontend

React.js, HTML5, CSS3, Tailwind CSS, DaisyUI, Shadcn UI

Backend & Databases

Node.js, Express.js, RESTful APIs, JWT, Firebase, MongoDB

Libraries & Tools

Git, GitHub, VS Code, Framer Motion, Axios

Soft Skills

Teamwork, Communication

Projects

1. Pawmart – Pet E-commerce Platform (MERN)

[Live](#) — [GitHub](#) Client — Server

Project Overview: A MERN-based pet e-commerce and adoption platform with structured listings, real-time adoption tracking, and an admin-managed marketplace

Technologies: React, Tailwind CSS, DaisyUI, Firebase, JWT, Node.js, Express.js, MongoDB

- Implemented smart filtering, detailed pet profiles, and real-time adoption tracking.
- Developed categorized marketplace with dynamic inventory management and purchase history.
- Built admin analytics dashboard and user portal for managing listings and orders.

2. Blood Connect – Blood Donation Platform (MERN)

[Live](#) — [GitHub](#) Client — Server

Project Overview: A MERN-based blood donation platform connecting donors and recipients through location-based search and structured request workflows.

Technologies: React, Tailwind CSS, DaisyUI, Firebase, JWT, Node.js, Express.js, MongoDB

- Created dashboard showing total users, pending requests, and successful donations.
- Designed donor search system using District/Upazila filters for locating nearby donors.
- Implemented automated blood request workflow: Pending → InProgress → Done/Canceled.

3. GameHub – Gaming Platform

[Live](#) — [GitHub](#)

Project Overview: A responsive gaming discovery platform featuring interactive game browsing, detailed game pages, and smooth UI animations for an engaging user experience.

Technologies: React, Firebase, Tailwind CSS, Framer Motion, GSAP, DaisyUI

- Developed responsive game browsing interface with detailed game information pages.
- Integrated Firebase authentication for secure developer and publisher dashboards.
- Enhanced UI animations using Framer Motion and GSAP for better user experience.

Education

B.Sc. in Computer Science & Engineering (CSE)

2021–2025

City University, Dhaka

Graduated

Language Proficiency

Bangla: Native Proficiency

English: Basic Communication Skills