

S M Limon Parvez

Full-Stack Developer

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GitHub LinkedIn Website

CAREER OBJECTIVE

Full-Stack Developer skilled in the MERN stack, seeking a role where I can build and ship real-world web applications that solve genuine user problems. I bring hands-on experience with React.js, Next.js, Node.js, Express.js, SQL, and NoSQL databases — combined with a fast-learning mindset and a strong drive to contribute from day one to a collaborative, growth-oriented team.

TECHNICAL SKILLS

Frontend: JavaScript (ES6+), React.js, Next.js, TypeScript, HTML5, CSS3, Tailwind CSS

Backend: Node.js, Express.js, Go, GraphQL, REST API, Authentication

Database: MongoDB, PostgreSQL, Prisma ORM, Firebase

Tools & Platforms: Git, GitHub, Docker, AWS, Linux, Vercel, Netlify, Firebase Hosting, Postman, Jest, Supertest

Soft Skills: Problem Solving, Fast Learner, Team Collaboration, Client Communication, Time Management

EXPERIENCE

Xenone Studio, Dhaka, Bangladesh

Full-Stack Developer

Remote

2024 - 2025

- Built and maintained the agency's WordPress website — theme customization, plugin integration, and performance tuning for a digital marketing audience.
- Developed client-facing React.js interfaces and Node.js + Express.js REST APIs, keeping frontend and backend concerns cleanly separated.
- Working with full-stack team, translating client requirements directly into technical deliverables.

PROJECTS

Medi Store – Full-Stack E-commerce Application

Live | Client | Server

Description: Engineered a full-stack online medicine store enabling users to browse, filter, and purchase healthcare products through a secure, database-driven shopping experience.

Key Features:

- Implemented Authentication + JWT-secured Express.js routes to protect user sessions and admin-only product management endpoints.
- Built a category-based product browsing system and a persistent shopping for efficient data retrieval.
- Designed a responsive Next.js + Tailwind CSS frontend with separate admin and user dashboards for streamlined order and inventory management.

Tech Stack: Next.js, TypeScript, Node.js, Express.js, PostgreSQL, Prisma ORM

Vehicle Rental System – Full-Stack Web Application

Live | Client | Server

Description: Developed a vehicle rental platform that simplifies the process of discovering, booking, and managing vehicle rentals through a structured relational backend and a clean user interface.

Key Features:

- Chose PostgreSQL + Prisma ORM over MongoDB to handle relational rental data (users, vehicles, bookings) with strict schema integrity and efficient joins.
- Implemented complete authentication, vehicle CRUD, and rental workflow with clearly separated client (Next.js) and server (Node.js/Express.js) codebases.
- Built a responsive Next.js interface allowing users to browse available vehicles, submit rental requests, and manage active bookings in real time.

Tech Stack: Next.js, TypeScript, Node.js, Express.js, PostgreSQL, Prisma ORM

EDUCATION

Islamic University, Kushtia–Jhenaidah, Bangladesh

Master of Social Science (MSS) in Folklore Studies

2024 – 2025

CGPA: 3.36 / 4.00

Islamic University, Kushtia–Jhenaidah, Bangladesh

Bachelor of Social Science (BSS) in Folklore Studies

2019 – 2024

CGPA: 3.31 / 4.00

CERTIFICATIONS & TRAINING

Database Programming (BTEB Accredited) – Grade A+, Apson Computer Institute, Sirajganj

Next Level AI Driven Software Engineering Bootcamp – Learning with rigorous training from **Programming Hero, Bangladesh**

LANGUAGES & ADDITIONAL

Bangla: Native **English:** Professional Working Proficiency **German:** A1 – In Progress

Interests: Full-Stack Development, AI powered Backend Engineering, AI/ML Engineering, Digital Technology