

Md Abdul Mamun

Full Stack Developer

Sirajganj, Bangladesh

+8801610-088700 | almamun2b@gmail.com

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

Professional Summary

Results-oriented **Full Stack Developer** with **3.5+ years of professional experience** in building **scalable, secure, high-performance** and **user-centric** web applications. Passionate about solving real-world problems through clean architecture, maintainable code and effective collaboration with cross-functional teams. Seeking to contribute as a **full stack engineer** in impactful, growth-driven projects.

Skills

Frontend

- **Languages:** HTML5, CSS3, JavaScript (ES6+), TypeScript
- **Libraries / Frameworks:** React.js, Next.js, Vue.js, Nuxt.js, Astro.js, TailwindCSS

Backend

- **Technologies:** Node.js, Express.js, REST APIs
- **Authentication:** JWT, Role-Based Access Control

Database

- **Databases:** MongoDB (Mongoose), PostgreSQL (Prisma)

Tools

- Git, GitHub, Vite, ESLint, Prettier, VSCode

Soft Skills

- Hard Worker, Team Player, Strong Responsibility, Adaptability, Problem Solving

Professional Experience

Software Engineer (L1) — Devxhub (March 2022 – Present)

- Designed, developed, and maintained **production-level web applications** using Nuxt.js, Next.js, Astro.js
- Built **responsive, accessible, and SEO-friendly user interfaces** with a strong focus on performance
- Collaborated with backend teams to integrate RESTful APIs and improve system stability
- Performed code reviews and applied best practices to enhance code quality

Projects

Travel Buddy (Frontend, Backend)

- A travel planning platform, helps organize trips with secure access and optimized performance
- Built using **Next.js, TypeScript, Express and PostgreSQL** with modern architecture
- Implemented **authentication, protected routes, and role-based access, Enabled (SSR)**

Digital Wallet System (Frontend, Backend)

- A secure wallet system designed to manage balances and transactions with strong data integrity.
- Developed using **React.js, Express, and MongoDB (Mongoose)**
- Implemented **JWT-based authentication and role-based authorization**

Library Management System (Frontend, Backend)

- A Minimal system for handling book borrowing, returns, and administrative operations efficiently.

Education

B.Sc. in Computer Science & Engineering

Begum Rokeya University, Rangpur, Passing year: 2021

Language Proficiency

- **Bangla:** Native Speaker
- **English:** Comfortable