

SAIDUL AREFIN

FULL STACK DEVELOPER

✉ saidularefin8@gmail.com

☎ +880 1889 185715

📍 Mohanagar Project, Rampura, Dhaka

🐙 GitHub 🌐 LinkedIn 🌐 Portfolio

PROFESSIONAL SUMMARY

Highly versatile Full Stack Developer with professional experience building modern, responsive, and performance-optimized web applications using React, Next.js, and TypeScript. Skilled in state management (Redux Toolkit), component design (Tailwind CSS, Ant Design), and full-stack integration (Node.js, Express, Prisma, MongoDB). Proven ability to quickly master new technologies, collaborate effectively across cross-functional teams, and translate complex UI/UX designs into pixel-perfect, scalable web pages.

SKILLS

Languages: HTML5, CSS3, JavaScript (ES6+), TypeScript, Rust, Python

Frontend: React.js, Next.js, Redux Toolkit, Tailwind CSS, Bootstrap, Ant Design (AntD)

Backend & Database: Node.js, Express.js, MongoDB, PostgreSQL, Prisma

Deployment & Tools: Vercel, Netlify, Coolify, cPanel, aaPanel, VPS, Git, GitHub, Postman, Firebase, VS Code, Figma, Chrome DevTools

WORK EXPERIENCE

Full Stack Developer | Manaz IT

Dhaka, Bangladesh — July 2025 – Present

- Developed and optimized full-stack features using **React.js**, **Next.js**, and **Node.js/Express.js** for high-performance enterprise POS systems and e-commerce applications.
- Designed secure RESTful APIs and schemas using **PostgreSQL**, **MongoDB**, and **Prisma** to handle complex backend business logic.
- Optimized database query execution, application performance, and loading times using caching, code-splitting, and server-side rendering (SSR).

Jr. Full Stack Developer | DOT Programmers

Dhaka, Bangladesh — September 2024 – June 2025

- Promoted from Intern to full-time Developer within 3 months, taking ownership of modular architectures.
- Developed core full-stack features for client projects, spanning e-commerce, storage services, HOA portals, and ERP modules using the **MERN** stack and **Redux Toolkit**.
- Built robust, reusable component libraries to translate complex client requirements into functional pages, reducing subsequent development sprint cycles by 15%.

KEY PROJECTS

School Management Platform

React, Tailwind, Redux, Node, Express, PostgreSQL

Live

Developed a multi-tenant SaaS school administration platform to manage student records, scheduling, grading, and invoicing, featuring a super admin panel to manage school tenants.

Demo Credentials — Phone: 01949688787 | Password: pass (or 01949688787)

E-commerce Platform (Frontend Only)

Next.js, React, Tailwind, PHP, Laravel

Live

Developed a high-performance Next.js customer storefront featuring dynamic product filtering, shopping cart management, and checkout flows, integrated with a PHP/Laravel API backend.

KEY PROJECTS (CONTINUED)

POS & Storefront

React, Tailwind, PHP, Laravel, MySQL

Live

Created an integrated POS system and client storefront to track sales, manage inventory, and dynamically issue invoice receipts.

Talent Bridge – HR & Payroll Platform

Next.js, React, Tailwind, PostgreSQL

Live

Developed a comprehensive full-stack HR and payroll management web platform built entirely in Next.js, featuring applicant tracking, client booking, employee outsourcing modules, and automated payroll compliance workflows.

@rusty-editor/react – React Rich Text Editor

React, Rust, WASM, TypeScript, npm

npm

Developed a high-performance, customizable rich text editor package for React, utilizing Rust and WebAssembly (WASM) to run core text-editing logic at near-native speeds with zero latency.

zkXub – Biometric Attendance Sync Agent

Python, Flet, Firebase, GitHub Actions

Developed a cross-platform desktop application as a complementary sync client for the School Management Platform, interfacing with ZKTeco biometric devices to automate real-time attendance logging and user management.

REFERENCE

ADDITIONAL SKILLS

Mohammad Hasanur Rahaman
[Manager II, Finance & Audit | Next Ventures](#)
✉ hasanur@nextventures.io
☎ +880 1787651683

Languages: Bangla (Native), English (Intermediate),
Hindi (Conversational)