

N.M. Asif Sheikh

Junior Fullstack Engineer

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📍 Dhaka, Bangladesh | 🌐 [Portfolio](#) | [GitHub](#) | [LinkedIn](#)

CAREER OBJECTIVE

Motivated Fullstack Engineer with hands-on experience building production-grade web applications. Proficient in both front-end and back-end development, with a strong ability to learn quickly, adapt to challenges, and deliver real-world solutions. Currently completing a full-time internship at NxtVis.

EXPERIENCE

Fullstack Engineer Intern — NxtVis

Nov 2024 – Present

- Developed a full AI SaaS platform, including Login/Registration, Pricing, About Us, Contact Us, and a feature-rich dashboard (with line/bar charts, memory widget, theme customization with image upload).
- Built RAG Chatbot page with file uploads and smart file-type recognition.
- Engineered a School Management System with roles: Student, Teacher, and Admin.
- Student: Payment page (SSLCommerz), attendance tracker.
- Teacher: Attendance system, report generation with Chart.js.
- Admin: Student data management, payment summary (bar charts).
- Contributed to a Health AI System:
- Profile pages for different users (Doctor, Patient, Nurse).
- Prescription creation and printable view for doctors.
- Chat history, specialist booking with payment (SSLCommerz), and search functionality.
- Developed UI for CV Automation System with dynamic filtering, CV preview/download, and export options (PDF/XLSX).

SKILLS

Front-End: React, Next.js, TypeScript, JavaScript, HTML5, CSS3, Tailwind CSS, Redux

Back-End: Node.js, Express.js, MongoDB

Others: Firebase, Supabase, Stripe, Chart.js, SSLCommerz

Soft-Skills: Collaboration, Time Management, Problem-Solving, Communication, Detail-Oriented

PROJECTS

Blood Donor Unity (Designed to connect blood recipient to blood donor)

Features:

1. Users can join the platform as donors by registering, users can create donation requests.
2. Logged-in users can manage their donation requests by updating or deleting them.

Technologies: React, Node.js, Express.js, MongoDB, Firebase, Stripe

[🔗 Live link](#)

[🔗 Source code client](#)

[🔗 Source code server](#)

Assignment Genius (For taking assignments and making assignments for students)

Features:

1. Users can browse assignments, take assignments, and give marks on submitted assignments.
2. Users can browse assignments without the need to log in.

Technologies: React, Node.js, Express.js, MongoDB, React-lottie, React router-dom

[🔗 Live link](#)

[🔗 Source code client](#)

[🔗 Source code server](#)

LANGUAGES

- English
- Bengali