

# Sajid Ahmed Sojib

## Frontend Developer

+8801770480420 | [sajidahmed2401@gmail.com](mailto:sajidahmed2401@gmail.com) | Dhaka, Bangladesh

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

## Objective

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Frontend Developer who transforms UI designs into clean, functional, and scalable code. Skilled in MERN Stack, Next.js and API integration, and eager to collaborate, innovate, and enhance user experiences at a forward-thinking company.

## Skills

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**Programming Languages:** C, C++, JavaScript

**Frontend:** Next.js, React.js, Tailwind CSS, React Router, Axios, DaisyUI, TanStack Query.

**Backend:** Node.js, Express.js, Next.js

**Database:** MongoDB

**Tools:** GitHub, VS Code, Firebase, Netlify, Vercel, Surge, Figma

**Soft Skills:** Adaptability, Problem Solving, Quick Learner, Teamwork, Responsibility

## Projects

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### 01. FitSphere – Gym Management & Training Platform (Group Project)

[Live](#) | [Code](#)

FitSphere is a full-stack gym management and fitness platform designed for members, special need members, trainers, and admins, offering personalized fitness plans, AI-driven recommendations, gamification, and e-commerce features.

#### Features:

- It has an AI chatbot (Azure AI) for workout recommendations, diet tips, and calorie lookup.
- Created an E-commerce shop with search and filter functionality, enabling users to browse gym products easily.
- Built a trainer-to-student assignment system that allows trainers to provide personalized diet and exercise plans, improving user engagement and delivering tailored fitness guidance.

**Technology:** Next.js, Tailwind CSS, NextAuth, MongoDB, ShadCN, AzureAI

### 02. RedAid – Blood Donation Platform

[Live](#) | [Client Code](#) | [Server Code](#)

RedAid is a MERN Stack application aimed at simplifying the blood donation process by connecting donors with recipients.

#### Features:

- Integrated Stripe payment gateway (demo mode) for donation contributions, enabling secure transaction flow and testing payment processes.
- Implemented real-time updates for donation requests and user actions using REST APIs and state management, keeping users informed instantly, improving response time.
- Optimized dynamic data fetching, filtering, and caching with TanStack Query and REST APIs, enhancing performance and user experience.

**Technology:** React.js, Tailwind CSS, Tanstack Query, Firebase, Axios, React Router, Express.js, MongoDB

### 03. TrueReview – Service Management Platform

[Live](#) | [Client Code](#) | [Server Code](#)

TrueReview is a Service Management Application that enables users to discover, post, and review various services with an interactive and secure interface.

#### Features:

- Built service management system allowing users to add, edit, and delete services efficiently.
- Created review system where users can post, update, or delete reviews, fostering community engagement.
- Developed real-time average rating updates, instantly reflecting new user reviews on service ratings, improving user trust and transparency.

**Technology:** React.js, Tailwind CSS, Firebase, Axios, React Router, Express.js, MongoDB

## Education

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### B. Sc. in Computer Science and Engineering

June, 2024 - Present

Northern University Bangladesh

CGPA: 3.98 (up to 1<sup>st</sup> year)

## Language

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Bengali (Native)

English (Proficient)