

Samiul Kabir Nafees

Frontend Developer

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Portfolio | linkedin.com/in/samiul-kabir-dev

Objectives

Frontend Developer specializing in **React.js** and **Next.js** with expertise in building scalable, high-performance web applications. Committed to delivering accessible user experiences through collaborative teamwork, innovative problem-solving, and effective communication.

Skills

Frontend

• React.js, Tailwind CSS, Firebase, Next.js

Language

C, Javascript

Database

MongoDB

Backend

Node.js, Express.js

Version Control System

Git

Soft Skills

Team Collaboration, Active Listener, Communication

Projects

TicketHub – Online Ticket Booking Platform (Team Project)

09/2025 – 10/2025

Repo

Full-stack platform streamlining event booking and management with real-time operations and secure payment integration.

- Developed **payment history tracking** for organizer dashboard and implemented **automated event reminder and notification system** for attendees
- Built comprehensive organizer management section with **analytics, transaction monitoring, and administrative controls**
- Engineered **real-time seat selection** with secure payment gateway integration and automated **QR-based e-ticket generation**
- Implemented **post-event feedback and rating system** enabling attendees to rate events and share reviews for continuous improvement

Technology: Next.js, NextAuth, Node.js, MongoDB, SSLCOMMERZ

Champion – Sports Club Management Platform

07/2025 – 07/2025

Client | Server

Full-stack application streamlining club operations with court management, membership systems, and secure payment processing.

- Built role-based authentication and admin dashboards for efficient club administration
- Automated booking workflows with real-time facility scheduling and availability tracking
- Integrated secure payment gateway for seamless member transactions and subscription management

Technology: React.js, MongoDB, Firebase, Node.js, Stripe

FreshKeep – Food Expiry Tracking Application

06/2025 – 06/2025

Client | Server

Full-stack platform reducing food waste through intelligent shelf-life monitoring and comprehensive inventory management.

- Developed food tracking system with **authentication and CRUD operations** for inventory control
- Implemented automated **expiration alerts and real-time updates** to prevent spoilage
- Built secure **note management system** for protected user data storage.

Technology: React.js, Node.js, MongoDB, Firebase

Education

Bachelor of Science in Textile Engineering (Major in Wet Process Engineering)

Chittagong Textile Engineering College (Affiliated to Bangladesh University of Textiles, BUTEX)

2022 – Present

Chittagong, Bangladesh

Certifications

Complete Web Development Course With Programming Hero

01/2025 – 07/2025

Responsive Web Design with Creative IT Academy

08/2024 – 12/2024

Languages

English

Proficient

Bangla

Native