

MARUF SHAHRIAR

FRONTEND DEVELOPER

 Keraniganj, Dhaka

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 github/MarufSha

PROFILE INFO

Front-End Developer with strong experience building responsive, accessible, and high-performance web applications. Skilled in React, Next.js, TypeScript, and modern UI frameworks including Tailwind CSS, shadcn/ui, and Radix UI. Adept at translating Figma designs into pixel-perfect, production-ready interfaces

EDUCATION

2019 - 2025

AMERICAN INTERNATIONAL
UNIVERSITY- BANGLADESH

- B.Sc. Computer Science and Engineering
- GPA: 3.89 / 4.0

2017 - 2019

HIGHER SECONDARY
SCHOOL CERTIFICATE

- Higher Secondary School Certificate
- GPA - 4.55/5.00

SKILLS

- Problem Solving
- Project Management
- Teamwork
- Time Management
- Effective Communication
- Critical Thinking

LANGUAGES

- English (Fluent)
- French (Fluent)
- German (Basics)
- Spanish (Intermediate)

WORK EXPERIENCE

 Taghyeer Technologies

2024-2025

Frontend Developer

- Collaborated with the team to build a high-performing, visually appealing React-based website.
- Developed reusable, efficient components to improve code quality and scalability.
- Integrated APIs for smooth dynamic data handling and interaction.
- Used Tailwind CSS to create a responsive, modern UI that enhanced user experience.

PROJECTS

 [Prescription App](#)

Next.js 16, React 19, TypeScript, Tailwind CSS v4, shadcn/ui

A client-side only prescription application made for managing patients and generating clean, clinic-style prescriptions. It allows doctors to record patient details, complaints, diagnoses, and medications entirely in the browser. Prescriptions can be saved offline and exported as structured PDFs without requiring any backend.

 [Trade App](#)

Next.js 16, React 19, Figma, TypeScript, Tailwind CSS v4, shadcn/ui

A modern trading account management platform built from a custom Figma design using Next.js 16, React 19, and TypeScript — styled with Tailwind CSS v4 and enhanced by shadcn/ui and Radix UI.

 [Clinic Management App](#)

C#, PHP, CSS, JavaScript and MySQL

An application helping medical system by connecting Doctors and Patients by keeping patient records, recommending correct doctor, booking appointment. The admin is responsible for approving doctor registration and monitoring patient activities.