Md. Sakib Hasan

Junior Frontend Developer

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LinkedIn GitHub

Career Objective:

Aspiring Web Developer with a strong foundation in JavaScript, React and expressJS. Always Love to build interactive web application and Passionate about creating intuitive and visually appealing user interfaces and continuously enhancing skills in modern web technologies to be a proficient developer.

Technical Skills:

- **Strong**: JavaScript, React, ExpressJS, Tailwind, Firebase (Authentication).
- **Intermediate**: MongoDB. GitHub, NodeJS, NextJS.
- **Basic**: Mongoose.
- **Familiar**: Python, C++.

Education:

Diploma in Computer Technology. (session 2019-2023)
Bachelor of Science in Computer Science and Engineering in BUBT. Ongoing (session 2024-2025)

Notable Projects: Dream Bloom Scholarship (**LiveLink**)

Role-based frontend focused full stack website about educational scholarship.
Website features:

- Role-Based Authentication Implemented authentication for Admin, Student and Moderators using JWT & Context API.
- Performance Optimization Implemented lazy loading, code splitting, and caching using tan stack
- query to enhance speed.

Technologies used in this project: React, firebase, ExpressJS, MongoDB, Tan Stack Query, Stripe.

HealthPoint – Team project (**LiveLink**)

A Role Based AI integrated full stack HealthCare web application.
Website features:

- AI Support for patient to take necessary advice.
- Patients can book appointment and can share their experience through review.
- I've Contributed while designing the dashboard and its functionalities and also designed 2/3 section in the landing page and a route for the main website.

Technologies used in this project: NextJS, Mongoose, Tailwind CSS

Visa Navigator: (**LinkLink**)

A fully responsive and interactive frontend visa management web application.
Website features:

- User can apply and manage their applied applications.
- Each user applications are secured using authentication system like firebase
- User can add new visas and can manage them like update, delete etc.

Technologies used in this project: React, Tailwind CSS, firebase, ExpressJS, MongoDB

Courses:

Full Web Development organized by Programming Hero,
Basic Python Organized by Tamim shahriar subeen.

Language: Bangla (Native), English (Intermediate).