sojibul islam sayem

Place of birth: Dhaka, Bangladesh

CONTACT

📍 Dhaka,
1250 Dhaka, Bangladesh
(Home)

✉️ sojibulislamsayem420@gmail.com

📞 (+880) 01784804618

in account

👤 account **(GitHub)**

ABOUT ME

I am a **React and Next.js developer** specializing in **JavaScript, TypeScript, HTML, and CSS**. I build **responsive and high-performance web applications** using modern tools like **Redux, Axios, Tailwind CSS, Swiper.js, React Modal, and dotenv** to enhance functionality and user experience.

For database management, I work with **MongoDB and SQL**, focusing on query optimization, data structuring, and seamless API integration. My development approach emphasizes **clean, maintainable code, efficient state management, and scalable component-based architecture**.

Beyond front-end development, I have knowledge of **computer networking** and stay updated with the latest technologies to improve development workflows and create innovative solutions.

DIGITAL SKILLS

React, Next.js, React Native | FrontEnd: HTML, CSS, JavaScript | Adobe Photoshop, illustrator, AI | Web Development | Javascript(Nodejs, ExpressJs) | RESTful api | DSA(Data Structure and Algorithms)

EDUCATION AND TRAINING

03/03/2022 – 03/02/2026 Dhaka, Bangladesh

Diploma in Computer Science Technology Dhaka Polytechnic Institute

Website https://dhaka.polytech.gov.bd/

01/01/2016 – 04/03/2021 Sylhet, Bangladesh

Secondary School Certificate Manikgonj High School

PROJECTS

E-Commerce Product Management

Developed a React-based product management system using Redux, API integration, CRUD operations, and responsive with Tailwind CSS.

Interactive Portfolio Website

Created a personal portfolio website using React and Tailwind CSS, showcasing projects with dynamic animations and responsive design.

Tourist Spot List with Sorting & Filtering

Built a React app with MongoDB, sorting, filtering, and a clean, responsive user interface for better user experience

LANGUAGE SKILLS

MOTHER TONGUE(S): Bengali

Other language(s):

English

Listening B1	**Spoken production** B1
Reading B1	**Spoken interaction** B1
Writing B1	

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user