MD **SAKIB** HOSSEN

Front-end Web Developer

📞 +8801903549906

✉️ sakib.hossen0143@gmail.com

🏠 Ashulia, Savar, Dhaka

SUMMARY

Self-taught Front-End Web Developer with over 3 years of experience mastering JavaScript, the widely-used React JS library, the Next JS framework, and foundational knowledge of MongoDB. Confident in building responsive, user-friendly websites and eager to apply my skills in a professional setting. Actively seeking a job or an internship to gain industry experience and contribute to real-world projects.

SKILLS

- **Languages:** HTML, CSS, JavaScript
- **Frameworks & Libraries:** React JS (Redux), Next JS
- **Styling Frameworks:** Tailwind CSS, Bootstrap
- **Animation:** GSAP
- **Database Knowledge:** Basic proficiency in MongoDB
- **API Development:** Experience in creating and managing APIs in Next JS
- **Version Control:** Git, GitHub
- **Responsive Web Design:** Expertise in creating mobile-first layouts
- **Problem-Solving:** Strong analytical and debugging skills

EDUCATION

Jahangirnagar University

Bachelor's Degree in Geological Sciences
2019 – 2022

CERTIFICATIONS

Full Stack Web Development Career Path 2024

Provider: Interactive Cares

21 Days of Code - A Web Development Bootcamp

Provider: Programming Hero

LATEST PROJECTS

Fullstack Blog Website

- **Technologies:** HTML, CSS, Tailwind CSS, JavaScript, React JS, Redux, Next JS & MongoDB
- **API Development & Multi-User Management:** Created and managed APIs for blog posts, users, and categories with role-based access.
- **Responsive Dashboard:** Developed a fully responsive dashboard for managing posts, users, and categories efficiently.
- **SEO Optimization:** Built with SEO best practices to ensure improved search engine visibility and performance.

Portfolio Website Frontend Template

- **Technologies:** HTML, CSS, Tailwind CSS, JavaScript, GSAP, React JS & Next JS
- **Responsive Design**: Ensured mobile-first, adaptive layouts for optimal viewing across devices.
- **Interactive Animations:** Implemented sophisticated animations using **GSAP** for a dynamic user experience.
- **Clean Code:** Developed with best practices in code structure and component reusability for maintainability.

Advanced Note Taking App

- **Technologies:** HTML, CSS, Tailwind CSS, JavaScript & React JS
- **Enhanced Features:** Includes advanced functionalities such as **filtering**, task management, and a **completed/incomplete** status toggle.
- **LocalStorage Integration:** Utilizes **LocalStorage** for persistent data management, ensuring notes and tasks are stored and retained locally.
- **Responsive Design:** Built with Tailwind CSS to deliver a consistent and user-friendly experience across various devices and screen sizes.