KHAJA SHEIKH IMRAN SABUJ

◎ Dhaka, Bangladesh

☎ +880 1784-026987

✉ itssabuj@gmail.com

Linkedin 🔗

GitHub 🔗

Portfolio 🔗

SUMMARY

Software Engineer specialized in Frontend Development with 4 years of experience building responsive, high-performing applications using React.js, Next.js, Vue.js, React Native, and TypeScript. Passionate about crafting clean, accessible, and user-centered interfaces with modern state management and scalable architecture.

SKILLS

LANGUAGES

JavaScript, TypeScript, Java, HTML5, CSS3, SQL, Python

FRAMEWORKS, LIBRARIES

React Native, ReactJs, NextJs, VueJs, NuxtJs, Spring Boot, Redux, Zustand, Agora, OneSignal, PolymerJs, MUI, Vimeo, VideoSdk, Bootstrap,Tailwind CSS, Socket.IO

BACKEND & DATABASES:

NodeJs, ExpressJS, MongoDB, MySQL, GCP, Firebase

TOOLS & PLATFORMS

VS Code, Git, Chrome Dev Tool, Figma, Postman, Jira, XCode, Intellij, MongoDB, Slack, Docker

EDUCATION

Bachelor of Science in CSE
BRAC University | 2021
CGPA: 3.69/4.00

Higher Secondary School Certificate (HSC)
Govt. City College, CTG | 2015
GPA: 4.25/5.00

Secondary School Certificate (SSC)
BN School & College, CTG | 2013
GPA: 5.00/5.00

LEADERSHIP & ACTIVITIES

Director of Events
BRAC University Film Club
Hult Prize Participant
BRACU University

EXPERIENCE

ADVENTURE DHAKA LIMITED

Sr. Software Engineer (Apr 2024 - June 2025)
Enhanced Skyticket hotel system with React.js, Vue.js, and Spring Boot, delivering projects like Rakuten, On-site Payment, TL-Lincoln, and Temairazu. Integrated RESTful APIs and contributed to the ongoing Airhost microservice integration, improving system scalability, performance, and efficiency

ALAGZOO SOFTWARE

Software Engineer (Apr 2023 - Mar 2024)
Developed and maintained mobile and web apps for the Student Uplift project, primarily using React Native, with contributions in React and Next.js. Built multiple white-label versions featuring video calls, real-time chat, media resources, and interactive programs. Focused on delivering scalable, high-quality code and seamless cross-platform experiences.

BANGLALINK

Core Business Application & Service Specialist Engineer, (Mar, 2023)
Collaborated with vendors and facilitated data center migration.

BDEMR SOLUTIONS CORP.

Software Engineer (Nov 2021 - Feb 2023)
Contributed to healthcare and ERP solutions using the MERN stack. Built a cross-platform telemedicine app with React Native and migrated the BDEMR Clinic web app from Polymer to Next.js for better performance and scalability.

BRAC UNIVERSITY

Student Tutor | Student Mentor (Jan 2020 - December 2020)
Assisted students with courses, supported faculties in script checking, and guided freshers with their academic curriculum.

PROJECTS

SKYTICKET (HOTEL) *(Apr 2024 - Present)*   🔗 Live Site
Hotel reservation web app with React.js and Hotel manager web app with Vue.js

STUDENT UPLIFT *(Mar 2023 - Mar 2024)*   🔗 Demo Links
Developed mobile and web applications with chat, video call, and program management features with React native & react

DIGITAL PHARMACY *(Jan 2024- Mar2024)*   🔗 Live Site
Built a modern pharmacy e-commerce platform using Next.js, Redux Toolkit, and Firebase.

TELEDOC *(Jun 2022 - Feb 2023)*   🔗 App demo
Unified telemedicine functionalities into a android and webapp for video consultations and clinic management.