MD SABBIR ISLAM

Full-Stack Software Engineer
– Web & Mobile App

Details

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Skills

Frontend

HTML/CSS/Js
90%

React.js/Next.js
85%

Tailwind/Bootstrap
95%

UI/UX (Figma,Adobe XD)
95%

Backend

Node.js/php
80%

Database

MySQL
90%

Firebase
70%

Programming Language

JavaScript/TypeScript
70%

Java
60%

Python
40%

Language

— **Bangla - (Native)**

— **English - (Fluent)**

Objective

To obtain a challenging position as a Full-Stack Web and App Developer where I can utilize my skills in frontend and backend technologies to build user-friendly, scalable, and modern applications, while continuously learning and growing in a dynamic environment.

Experience

API Integration Developer (Contract – Remote)
https://www.hamsfly.com/
June 2024 – September 2024

- Integrated Sabre API for flight search and booking.
- Developed flight features like live fares and route search.

Projects

House/Room Rental Management (Mobile App)

[📱 Client Project – Live and Actively Used.]

A fully functional mobile application for managing rental houses and rooms.

—Built with Java and PHP, using MySQL database for backend management.
—Features: Room listing, rent tracking, tenant info, billing system. Live & in use by real renters and owners.

E-Cash (Web-Based Wallet System)

A web-based money transaction platform inspired by bKash/Nagad.

—Built with Next.js, Node.js, MySQL, and Tailwind CSS.
—Features include sending money, cashing out and balance checking.
—Role-based access:
Company admin, agents, and users with different permissions.

Landing Pages & UI Designs

Created 5+ modern landing pages.
— Tools used: HTML, Tailwind CSS, Figma for UI/UX.
— Focused on responsive layout and clean user experience.

Education

🎓 **Bachelor of Science (B.Sc.) in Computer Science & Engineering**
Daffodil International University, Dhaka-1230, BD
📅 May 2021 – Present (Expected Graduation: April 2026)

🎓 **Higher Secondary Certificate (HSC) – Science**
Mount Everest College, Dinajpur-5200, BD
📅 July 2017 – April 2020
GPA: 4.17 out of 5.00

Activities

—Conducted frontend web development tutoring sessions for students.

—Guided beginners in HTML, CSS, and JavaScript through project-based learning.