

Mahmodul Hasan Sakib

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🌐 LinkedIn_Profile 📅 11/01/2000 🇧🇩 Bangladeshi by birth 🐙 github.com/sakibmahmodul

CAREER OBJECTIVE

A passionate and detail-oriented web developer with a strong foundation in standard frontend & backend technologies. Eager to contribute to a dynamic team where I can leverage my skills in building high-performance and responsive web applications & softwares. Looking forward to joining a visionary company to grow professionally and create impactful digital solutions.

SKILLS

Programming Languages

Python, Javascript/Typescript, php

Frontend

*HTML5, CSS3, React.js, Next.js, Svelte, Sveltekit, Tailwind CSS, Bootstrap, **State Management:** Redux Toolkit, Context API, Svelte Store*

Backend

*Node.js, Express Js, Next.js, RESTful API Integration **Database:** MySQL, MongoDB **ORM:** Mongoose*

Tools & Software

Git, GitHub, VS Code, Postman, Docker(Basic), MS Office, Figma

Operating System

Windows 11

Typing Speed

36wpm

Others

*✓ Responsive Design, Cross-Browser Compatibility, Performance Optimization
✓ Fast learner and curious
✓ Strong problem-solving abilities
✓ Good communication and teamwork
✓ Committed to writing clean, maintainable code
✓ Detail-oriented and UI-focused
✓ Ability to follow client instructions & execute tasks accurately*

EDUCATION

BSc in Electrical & Electronic Engineering, Faridpur Engineering College

04/2019 – 05/2024 | Faridpur, Bangladesh
(Affiliated with University of Dhaka)
CGPA 3.14/4.00

Higher Secondary Certificate Examination (HSC), Bir Sreshtha Noor Mohammad Public College

03/2016 – 05/2018 | Dhaka Board, Bangladesh
GPA 4.42/5.00

Secondary School Certificate (SSC), Cumilla Modern High School

01/2011 – 02/2016 | Cumilla Board, Bangladesh
GPA-5.00/5.00

ORGANIZATIONS

Faridpur Engineering College Research & Innovation Centre (FECRIC)

08/2020 – 05/2024
I actively participated in FECRIC events and fulfilled volunteer duties, gaining teamwork and leadership experience.

Faridpur Engineering College Programming Club

2020 – 05/2024
Engaged in coding events, tech workshops, and team projects to strengthen programming and collaborative skills.

PROJECTS

eBook Web Application [↗](#)

Client project (Ongoing)

- Built a dynamic eBook shop using Next.js, Typescript & Tailwind CSS
- Features include PDF viewing with react-pdf, SEO-friendly URLs
- Used Framer Motion to implement interactive animation
- Working on Implementing NextAuth for user authentication and session management, not done yet

Portfolio Website [↗](#)

- A Single Page Portfolio
- Built with React.js, styled with Tailwind CSS, deployed on Vercel
- Used Framer motion and React Scroll

Gym Landing page [↗](#)

- Built a gym landing page with HTML, CSS, and vanilla JavaScript to solidify fundamental front-end development skills.

INTERESTS

System Engineering, Software Development,
Software Architecture

COURSES

Structured Programming, Object Oriented
Programming, Data Structure & Algorithm,
Automation

REFERENCES

Partha Mandal, *Assistant Professor*, Faridpur Engineering College
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Apurbo Biswas, *Lecturer*, Barishal Engineering College
apurbo.eee2k8@gmail.com, +8801705159363