



Sakib Hasan



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Sector 10,Uttara,Dhaka

EDUCATION

Bachelor Of Computer Science And Engineering

International University of Business Agriculture And Technology

2020-2024

HSC-2018

Brahmanbaria Govt.College,Brahmanbaria

SSC-2016

Annada Govt.High School,Brahmanbaria

Junior Software Developer (MERN Stack & System Analysis)

Seeking a Junior Software Developer role to apply my MERN stack skills and system analysis knowledge. Eager to contribute to projects, learn, and grow with a team

Experience

Frontend developer (trainee) at REPLIQ Limited

April 2024-May 2024

<https://www.repliq.dev/>

Industry Skills

Frontend: JavaScript,TypeScript, React.js, Redux

Backend: Node.js, Express.js, MongoDB,SQL

Programming: Java, C++, Object-Oriented Programming

Core Concepts:

- **System Analysis & Design:** Use case diagrams, DFDs, ER models, SDLC, requirement analysis
- **Data Structures and Algorithms**

Additional Knowledge: Problem Solving,Hardware Maintenance, Network & Data Communication.

Mindset: Always eager to learn and adapt to new technologies and tools

Thesis:

Enhanced Health Monitoring System Using Ensemble Machine Learning Technique.

Tools & Technology

Firebase, ChatGPT, Git, MS Office

Projects works

Basic (html,css,js)

Image-slider:

<https://sakibhasan-24.github.io/image-slider/>

Manual-modal:

<https://sakibhasan-24.github.io/manual-modal/>

Api-advice:

<https://sakibhasan-24.github.io/free-advice/>

Advance (MERN)

Book-swap: <https://book-management-57c93.web.app/>

TS-rtk: <https://moto-mart.vercel.app/>

Thought-share: <https://thought-share-blog.web.app/>

Seller-buyer: <https://seller-buyer-2ccd0.web.app/>

Profile:

github: <https://github.com/sakibhasan-24>

LeetCode: <https://leetcode.com/u/sakibHasan28/>

LinkedIn: <https://www.linkedin.com/in/sakib-hasan-0b7a821a5/>

summary

I have a solid foundation in the MERN stack and system analysis, including diagram design, requirement gathering, and modeling approaches. I am eager to grow my skills and gain hands-on experience by working collaboratively with a team