Isa Mohammad Ismail

Khilgaon, Dhaka

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Work Experience

Selise Digital Platform

Software Engineer Intern

November, 2022 - January, 2023

- Worked on the development of E-commerce website with React and Express and deployed it for production.
- · Learned about microservices, Cloud services, CI/CD pipelines and developing reusable software with angular.

Neurocare.Al

Frontend Engineer

October, 2023 - Current

- · Worked in a team to develop AI based healthcare applications.
- · Worked on the development of reusable UI components using React.
- · Worked on maintaining legacy code and re-engineering legacy code to the latest technologies and best practices.

Personal Projects _____

Online Quiz Application

Technology stack: Next js, ,Node js, Express js MongoDB, vercel, Tailwind CSS.

Link: Github

- Developed an online guiz application for gamers and other entertainment topics.
- · Used Tailwind CSS, Next js, MongoDB, JWT (for authentication), Node with Express js.
- Developed a leaderboard where users can compete and see each others score.
- Live website Link

Amazon clone app

Technology stack: Next js, MongoDB, vercel. Next js serverless functions, Material UI

Link: Github

- · Developed an amazon clone app using Next js and MongoDB
- · Used both static stie generation and server side rendering and also other Next is concepts.
- Used Material UI for designing the frontend of the website.
- Live website Link

Technical Skills

Strongest Areas Data Structures, Algorithms, Web Development, API development, Microservices,

Programming Languages Javascript, Python, C/C++

Libraries/Frameworks React.js, Angular, Node js, Express.js, Next.js, Typescript, Webpack, Git, Tailwind CSS

Database MongoDB, MySQL
Platforms Vercel, Heroku

Education

Sylhet Cadet College

Sylhet 2013 - 2019

Bangladesh University of Professionals

Mirpur-12, Dhaka
BSc. in Information and Communication Engineering
January. 2020 - 2023

Extra-curricular Activities _____

- Participated in Blockchain Olympiad held in the year 2020 during my first year in university.
- I practice problem solving in leet code.
- Currently learning cloud services in Microsoft Azure.