Fasih UL Islam

Web Developer

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SUMMARY

I am a fresh graduate in computer science with expertise in full stack development using React and NodeJS. Through my internship and freelancing work, I gained real-world experience in full stack web development.

SKILLS

Programming Languages - HTML, CSS, Typescript, SQL, Java, JavaScript, Typescript, PHP, Ajax, Regex

Libraries & Frameworks - React, Java Spring, NodeJS, MVC, REST API, MongoDB, jQuery

Tools & Platforms - Git, Netlify, PostMan, ThunderBlot Client, Balsamiq WireFrames, Figma, Docker

WORK EXPERIENCE

Eumecon (Web Developer Intern)   06/2022 - 09/2022

♦ Created a calendar component that was not available online. This allowed the project to be completed much earlier than expected and reduced the overall project cost by $1000 as 3rd party calendar components did not need to be purchased.

♦ Created a CMS wireframe for the UAE government mosques in 13 different languages. As the development team did not have a proper design, my wireframe was used as a reference, which allowed the project to finish 14 days earlier than expected.

Freelancing (Full Stack Web Developer)   10/2020 – To Date

♦ Worked with clients to understand their requirements and design custom web applications to meet their specific needs.

♦ Managed team of employees and contractors to make sure project tasks were completed in a timely manner.

PROJECTS

Purchase Order System

♦ Designed and developed a web-based purchase order system using React, Node.js, and SQL.

♦ Implemented an intuitive and user-friendly interface that allows users to submit purchase orders containing items from various vendors.

♦ Incorporated an SQL database to efficiently store and retrieve data related to products, vendors, and purchase orders.

Tweet Raider (React, NodeJS, SQL)

♦ Used OAuth2.0 to allow users to login to their Twitter and Google account.

♦ Utilized APIs to fetch necessary user information from their respective accounts.

♦ Integrate functionalities for raiders to be able to accept contracts where they have to like, comment, or forward a tweet.

♦ Used webhooks to implement an automated emailing system based on client actions.

♦ Developed an admin panel for clients to manage user accounts and issue coupons to different users.

EDUCATION

Bachelor of Computer Science, Dalhousie University   2018 - 2023

1. Earned Sexton Scholar award for maintaining a **3.8+ GPA** for at least 1 year.
2. **Peer mentor** for the Computer Science department
3. **Course Representative** for the Computer Science department

React & Redux Certification   09/2020 – 01/2021

NodeJS with (MVC, REST APIs, GraphQL, Deno) Certification   02/2022 – 07/2022