Muhammad Arafat Aslam

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SUMMARY

Motivated and detail-oriented Trainee Full-Stack Web Developer with a strong foundation in front-end design and a keen understanding of back-end development. Proficient in HTML, CSS, JavaScript, React JS, and possess a sound knowledge of Node JS, Express JS, and MongoDB. Demonstrated ability to collaborate effectively in team environments and continuously learn and improve technical skills. Seeking opportunities to contribute and grow as a Full-Stack Web Developer at a dynamic organization like SeeBiz(Pvt) . Ltd.

EXPERIENCE

Trainee Full-Stack Web Developer

SeeBiz (PVT). LTD   **January 2024 -July 2024, Lahore,Pakistan.**

· Developed and implemented layouts for various websites using HTML and CSS.
· Demonstrated proficiency in JavaScript by creating functional programs such as a Calculator, a Rock, Paper Scissors game, and a Counter app.
· Collaborated with team members to troubleshoot and debug code, enhancing the overall program's efficiency.
· Applied best practices in web development including code optimization and cross-browser compatibility testing.
· Actively engaged in learning new technologies and techniques to enhance skill-set and contribute effectively to project goals.

PROJECTS

The CRUD App

SeeBiz(Pvt). Ltd · July 2024 -July 2024

· Developed a robust CRUD (Create, Read, Update, Delete) application using React JS that enables users to efficiently manage data within tables. This application features intuitive navigation, allowing users to seamlessly perform various actions across different pages.
· Add Data: Users can easily input new entries into the table through the dedicated "Add Data" page.
· Read Data: Users can view detailed data by clicking the "Read Data" button, providing a clear and concise display of the table contents.
· Update Data: The "Update Data" page allows users to modify existing entries, ensuring that information remains accurate and up-to-date.
· Delete Data: Users can remove specific rows from the table using the "Delete" button, facilitating efficient data management.

Rock, Paper and Scissors Game

SeeBiz(Pvt). Ltd · April 2024 - May 2024

· Developed an engaging Rock-Paper-Scissors game featuring two players: the user and the computer. This classic game is designed for quick and enjoyable gameplay.
· User Interaction: The user selects one of three options—rock, paper, or scissors.
· Computer Opponent: The computer randomly chooses one of the three options.
· Instant Results: Upon selection, the game immediately displays the outcome, informing the user whether they have won, lost, or tied.

EDUCATION

Bachelor in Software Engineering

Lahore Garrison University · DHA phase VI · 2023

SKILLS

HTML
CSS
Tailwind CSS
Bootstrap
Javascript
React JS
Node JS
Express JS
MongoDB