Muhammad Hamza Zubair

Naseerabad M Block Gullberg 3 Ferozepur Road, Lahore
Phone: +923187677158
E-mail: muh.hamza.sahii@gmail.com
LinkedIn: https://www.linkedin.com/in/hamza-sahii-b85a73327
GitHub: https://github.com/hamza-sahi-36

EDUCATION

BSCS from **University of Sargodha**   Sept 2020-June 2024

Relevant Courses: Programming Fundamentals, Object-Oriented Programming, Data Structures and Algorithms, Database Systems, Web Systems and Technologies, Artificial Intelligence

EXPERIENCE

Abacus IT Consulting and Services   **Oct 2024 – Now**
<u>Sadapay-Backend Officer:</u>

- Managed the verification process for Sadapay accounts, ensuring accuracy and compliance with guidelines.
- Verified customer identities by matching ID card details, contributing to a secure onboarding process.
- Collaborate with the operations team to resolve queries and achieve verification targets effectively.

Air Base Inter College Mushaf, Sargodha <u>Exam</u>
<u>Invigilator:</u>

- Performed invigilation at Air Base Inter College Mushaf, Sargodha.
- Efficiently managed examination sessions, collaborating with invigilators and supervisors to foster teamwork. Utilized communication skills to address queries from students and authorities.

PROJECTS

<u>Expense Tracker With React:</u>

- Developed with React components and useState to manage expense data dynamically.
- Integrated with a PHP API to fetch and store expense data.
- Includes adding new expenses and displaying them in a structured format using reusable components.

<u>Hotel Practice Website:</u>

- In this project, I created a **responsive and interactive hotel website** with room details, booking functionality, and visually appealing design using **HTML, CSS, and JavaScript**.

<u>Drum kit website:</u>

- Built an **interactive drum kit** using **HTML, CSS, and JavaScript**, featuring keypress and click-triggered sounds with dynamic DOM manipulation and audio integration.

<u>Dice Game:</u>

- Implemented logic to simulate random dice rolls and dynamically display results on the screen.
- Utilized conditional statements to determine and announce the winner based on the dice rolls.

SKILLS

- **Front-end**: HTML, CSS, JavaScript.
- **Frameworks**: Bootstrap, Tailwind CSS, React.js
- **Databases**: MySQL