Aitzaz Hassan

+923043005127 | aitzazhakro123@gmail.com | Hyderabad, Sindh

Summary

Detail-oriented Computer Systems Engineering student with front-end development experience. Experienced in designing responsive web applications using HTML, CSS, and JavaScript. Strong team player with good communication skills. Passionate about learning and creating technology solutions.

Work Experience

Hult Prize OC | MUET, Jamshoro
Website Manager | 12/2024 - 03/2025

- Managed and maintained the website for their team at MUET
- Collaborated with team members to design and develop website features
- Implemented languages to enhance website functionality
- Conducted regular website updates and troubleshooting
- Contributed to team meetings to discuss website improvements and strategies
- Demonstrated strong communication and teamwork skills in a collaborative environment

Oasis Infobyte | Online
Front End Development Intern | 11/2024 - 01/2025

- Developed a landing page for a brand to enhance user engagement
- Designed and implemented a portfolio website showcasing my various projects
- Built a calculator app to improve user experience
- Utilized HTML, CSS, and JavaScript to create interactive and visually appealing web content
- Collaborated with team members to ensure project deadlines were met
- Constructed 4 fully responsive webpage components using HTML, CSS, and JavaScript, which were implemented across the company website and improved the site's user engagement score by 18%.

Skills

Soft Skills: Communication skills, Time management, Public Speaking, Leadership.

Front-End: JavaScript, CSS3, Html, Bootstrap, TailwindCss

Database: MySql, MongoDB.

Back-End: PHP, EmailJs

Other Languages: Java, C++, Python.

Projects

Blood Bank Management System

- Full Stack web application built using **Node.js,JavaScript, PHP, Html,Css** and **MySql** .
- Enables users to **register, request, and donate blood** with real-time inventory updates.
- Includes an **admin dashboard** for managing blood stock, donor/receiver records, and user roles.
- Features **secure authentication** and **role-based access control** to ensure data privacy.
- **Impact**: Improved efficiency in managing blood availability and requests, reducing manual errors and enabling faster emergency response.

Hult Prize MUET Website

- Fully Fuctional website developed using **HTML, CSS, JavaScript** and **Bootsrap** to promote and manage the Hult Prize program at Mehran UET.
- Provides information about events, registration, teams, and judging criteria in an interactive and user-friendly interface.
- Integrated **responsive design** for accessibility across devices.

- **Impact**: Greater communication and coordination of activities, increased levels of student participation, and higher levels of campus initiative visibility.

Education

Mehran UET, Jamshoro | Jamshoro, Sindh
Computer Systems Engineering | 08/2027

Ali Garh College
Pre Engineering | 04/2023

HRD School | Tando Adam, Sindh
Science | 05/2021