



UZAIR SARFRAZ

FRONTEND WEB DEVELOPER

ABOUT ME

Highly motivated and dedicated 'META' Certified **Front-end Web developer**. I bring a passion for creating visually stunning and user-friendly websites. With expertise in **HTML/CSS, JavaScript and React.js** I make a significant impact in any team. Let's bring your vision to life together!

EDUCATION

UNIVERSITY OF ENGINEERING & TECHNOLOGY, LAHORE

BS Computer Sciences
2020-2024

GOVERNMENT COLLEGE UNIVERSITY, LAHORE

FSc. Pre Engineering
2018-2020

EXPERIENCE

DATA SCIENCE INTERN

KPMG Australia (Remote)

2023-2023

- Successfully completed practical tasks in Data Quality Assessment, Data Insights, and Data Visualization and Presentation.
- Developed expertise in Python, Excel and visualization software.
- Collaborated effectively with team members and received positive feedback.

FRONT-END WEB DEVELOPER INTERN

Interns.pk

2022-2022

- During my comprehensive frontend web development internship, I gained expertise in HTML, CSS, JavaScript, PHP, and WordPress. I completed five projects, including visually stunning login pages, a dynamic quiz app, a functional calculator, a WordPress project, and a website built with React.js. My internship showcased my creativity, problem-solving skills, and ability to create user-friendly web applications. I am excited to bring my versatile skill set and contribute to a dynamic team.

COMPUTER SCIENCE TEACHER

Taha Science Academy

2019-2020

- My Primary Role Includes teaching Computer Science to Matric & Intermediate grade students.
- More than 50 students got 100% marks in Final Exam.

CERTIFICATION

FRONTEND WEB

META

June 2023

HTML & CSS

CodeCademy

March 2023

HTML/CSS

OpenWeaver

Jun 2020

DATA SCIENCE

IBM

March 2023

DATA SCIENCE

IBM

March 2023

DATA SCIENCE

KPMG

Mar 2023

CONTACT



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[blogs/uzairsarfraz](https://blogs.uzairsarfraz)

SKILLS

LANGUAGES:

HTML 5 CSS 3 JAVASCRIPT
REACT JS PYTHON BOOTSTRAP
DJANGO C/C++ WEB DESIGN

TOOLS:

MS OFFICE ADOBE PHOTOSHOP
WORDPRESS CANVA PRO
POSTMAN MAILCHIMP MATLAB
PROTEUS GITHUB BLOGGER
EXCEL POWERPOINT SEO
GOOGLE SHEETS SHOPIFY
YOUTUBE SEO GOOGLE ADWORDS
WONDERSHARE CAPCUT
POWER BI VS CODE ONPAGE SEO

INTERPERSONAL:

TEAMWORK PROBLEM SOLVING
LEADERSHIP TIME MANAGEMENT
PROJECT MANAGEMENT
COMMUNICATION
CRITICAL THINKING

AWARDS

- HACKTOBER FEST 22'
- CODING COMPETITION WINNER 23'
- BADMINTON WINNER 21'
- BADMINTON RUNNER UP 22'
- BASKETBALL RUNNER UP 23'
- EHSAAS SCHOLARSHIP
- GOLD MEDAL MATRICULATION

LANGUAGE

ENGLISH



URDU



CHINESE



VOLUNTEER

- ALPHA MLSA 2022-2023
- VICE PRESIDENT (TECHNICAL) IET UET.

REFERENCES

Given upon request

MS EXCEL

Udemy
Oct 2022

NFLP-Y

State Bank of Pakistan
Oct 2022

DIGITAL MARKETING

Google
Oct 2022

SHOPIFY

Udemy
Jan 2023

LEADERSHIP

Udemy
Jan 2023

HOLMES WINNER

IETEC 23'
Jan 2023



PROJECTS

Blood Donation Website using React.js

- Developed a responsive blood donation website using React.js, providing an intuitive user interface for donors and recipients to connect seamlessly.
- Implemented features such as user registration, search functionality, and donation history tracking, enhancing the overall user experience and facilitating the blood donation process.
- Utilized React.js components, state management, and API integration to ensure real-time data updates and efficient communication between donors and recipients, promoting a streamlined and efficient blood donation ecosystem.

Quiz App using JavaScript

- Created an engaging Quiz App using JavaScript, allowing users to test their knowledge through interactive quizzes and receive instant feedback on their answers.
- Implemented features such as randomized questions, timer functionality, and score tracking, providing an immersive and challenging quiz experience while promoting learning and engagement.

to do list using JavaScript

- Developed an intuitive and interactive Todo List application using JavaScript, empowering users to easily manage their tasks and stay organized with a sleek and user-friendly interface.
- Implemented essential features such as adding, editing, and deleting tasks, along with dynamic filtering options, ensuring a seamless and efficient task management experience that enhances productivity.

Ludo Game using Python

- In this Project, we used python language to create ludo game CLI.
- 2, 3 and 4 players can play game
- Features: New Game, Continue Previous game and save current game

Real Time Temperature & Humidity Monitoring

- Temperature and humidity measurement by using dht11 sensor and I2c module.
- This is an embedded system designed by using Stm32f407vg microcontroller and the data is displayed on 1602a LCD.