

Muhammad Razwan Zahid



Contact

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Nationality: Pakistani

Date of birth: 21st Oct 1997

Languages

- English
- Urdu
- Punjabi

Summary

Web Developer specializing in front end development. Experienced with all stages of the development cycle for dynamic web projects. Well-versed in numerous programming languages including React-JS, HTML5, OOP, JavaScript, CSS. Strong background in project management and customer relations. Seeking employment which will allow me to grow professionally as Computer Scientist, while fully utilizing my skills, abilities, and experience to ensure growth of the company and its success.

Skill Highlights

- Project management
- React-JS
- Complex problem solver
- HTML5
- Python
- C++/C
- JAVA
- Creative design
- Innovative
- CSS
- OOP
- Mongo-DB
- MySQL
- MS-Office

Experience

Internship: Front-End Web Developer **09/2021 to 11/2021**

Vinega Solutions, 221-B, Madina Tower, Commercial Market Rd, B-Block Block B Satellite Town, Rawalpindi, Punjab 46000

- Cooperate with designers to create clean interfaces and simple, intuitive interactions and experiences.
- Work with senior developer to manage large, complex design projects for corporate clients.

Freelancing: Fiverr

05/2021 to 1/2022

Experienced freelancer proficient in Python, React JS, JavaScript, MATLAB, C/C++, Java, HTML, and CSS. Successfully completed diverse projects, including thesis work, showcasing strong technical skills and a proven ability to deliver high-quality solutions.

Front-End Web Developer

01/2022 to 06/2023

Solo IT Solutions, Office #1,2nd Floor, Al-Rehman Trade Center, University Road, Sargodha, 40100

- Implemented front-end frameworks such as React JS to enhance website functionality and interactivity.
- Maintain effective communication with a senior developer to oversee and manage sizable, intricate design projects aimed at corporate clients.
- Collaborate with designers to develop sleek interfaces and facilitate user-friendly interactions and experiences.
- Integrated APIs and third-party libraries to incorporate additional features and functionality.

Education

Bachelor of Science in Computer Science

Capital University of Science & Technology (CUST) Islamabad [2017 – 2021]

Address: Islamabad Expressway, Kahuta Road, Zone-V Islamabad

Website: <https://cust.edu.pk/>

Field(s) of study: Computer Science

Final grade: 3.73/4

Higher Secondary School Certificate

Govt Post Graduate College Asghar Mall Rawalpindi [2015 – 2017]

Address: Islamabad Expressway, Kahuta Road, Zone-V Islamabad

Field(s) of study: ICS-Computer Science

Secondary School Certificate

Muslim International High School (Boys), Chirah Road Rawalpindi [2013 – 2015]

Address: Chirah Road, Muslim Town Road Rawalpindi

Field(s) of study: Science

Projects

Final Year Project

IntelHR

This was my FYP project. In this project, An Intelligent Human Resource System that will use machine learning techniques to make an effective list of applicants that have applied for specific job. Any organization that has a large number of applicants and requires a lot of resources to parse through the applications on the basis of some parameters Our system will assign each applicant a score out of hundred and sort them in the descending order. In this project, we used HTML, CSS and JavaScript for the frontend and for the backend we used Python and Django is a web application framework, and is an excellent choice for creating content-oriented websites. NLP will be used to process through the resumes. NoSQL database for Resume Database will be implemented in python.

User Management System

It was a database management system in which we used React JS for frontend and Express JS used for backend and also MongoDB to store data in the database system.

Client Management System

It was a database management system in which we used PHP language for backend and HTML5, CSS, JavaScript, Bootstrap 4 for frontend and My SQL to store data in the database system.

Dean's Honor Roll and Awards

Semester 1: Recognized for exceptional academic performance and exemplary achievements during Fall 2017 with a GPA of 3.80.

Semester 2: Received certification for exceptional performance and academic achievement during Spring 2018 with a GPA of 3.78.

Semester 3: Recognized for consistent excellence and top-notch performance during Fall 2018 with a GPA of 3.57.

Semester 4: Achieved certification for exemplary academic performance and consistent dedication to learning during Spring 2019 with a GPA of 3.77.

Semester 5: Received certification for outstanding performance and exceptional academic accomplishments during Fall 2019 with a GPA of 3.83.

Semester 6: Recognized for exceptional academic performance and significant achievements during Spring 2020 with a GPA of 3.92.

Semester 7: Achieved certification for exemplary academic performance and remarkable achievements during Fall 2020 with a GPA of 3.57.

Semester 8: Received certification for outstanding performance and notable accomplishments during Spring 2021 with a GPA of 3.65.

Certifications

Certificate of Appreciation: Received for outstanding performance and contribution in emerging computer programming, dated January 3rd, 2018.

Certificate of Achievement: Winner of the Digital Logic Design Competition conducted by IEEE CUST Student Branch on January 1, 2019.

Achievement Award: Received an award shield for high academic performance during the Capital Youth Expo 2019.

Certificate of Appreciation: Received for participation in a programming competition held on December 11th, 2019.

Certificate of Completion: I successfully completed an online course on React JS offered by Great Learning Academy in August 2022. The course provided comprehensive training and knowledge in React JS, a popular JavaScript library for building user interfaces. Through this certification, I gained valuable skills in front-end web development using React JS.

Volunteering

Organization: Helping Hand (HHRD)

Address: M2JC+4Q9, Street 38, G-10/4 G 10/4 G-10, Islamabad, Islamabad Capital Territory

Date: Summer 2020

During the summer of 2020, I volunteered at Helping Hand (HHRD), an organization dedicated to supporting employees' well-being and managing sickness absences. My role involved assisting in the implementation and adherence to the organization's sickness absence policy. I actively contributed to ensuring a smooth process for employees experiencing mental or physical ill health.