# Qazi Rafay Ali Qureshi

# Developer



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- P Hassan Abdal, Pakistan
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#### **PROFESSIONAL EXPERIENCE**

#### IT Intern

11/2022 – 2023 | Hassan Abdal, Pakistan Worked as an IT intern at

## **KSB Pumps Company Limited**

My responsibilities encompassed monitoring, maintaining, and promptly addressing any operational issues.

### **EDUCATION**

# Bachelor in Computer Science BS(CS)

University Of Haripur 06/2019 – 06/2023 | Haripur, Pakistan CGPA 3.53

#### College

FG SCIENCE DEGREE COLLEGE WAH CANTT

06/2017 - 03/2019 | Wah Catt, Pakistan

#### School

P.O.F Model High School ,Wah 08/2014 – 03/2017 | Wah Cantt, Pakistan

#### **SKILLS**

- HTML
- CSS
- SQL
- Javascript
- Python
- C#

#### **PROFILE**

As a highly motivated and detail-oriented individual, I possess a strong interest in web development and a solid understanding of machine learning concepts. With a passion for creating innovative and user-friendly web experiences, I am proficient in front-end technologies such as HTML, CSS, and JavaScript. Additionally, my knowledge of machine learning algorithms and frameworks such as TensorFlow and Keras allow me to develop intelligent applications that can learn from user interactions. Through my dedication to ongoing learning and professional development, I am committed to delivering high-quality solutions that fulfill client expectations.

#### **PROJECTS**

# Final Year Project, FYP

Citrus Disease Detection

- Developed a **mobile application** for citrus disease detection using image processing techniques.
- Implemented **XML** for managing application configurations and user interface layout.
- Utilized **Python** as the primary programming language for the project.
- Employed **TensorFlow** and **Keras**, leading machine learning frameworks, to build and train the disease detection model.

#### Semester Projects

Food ordering application.

- Developed a user-friendly food ordering application using Visual Studio's Windows Forms for the graphical interface.
- Leveraged C# and MySQL to implement a robust backend, ensuring efficient data management and processing.
- Enabled customers to browse menus, place orders, and securely complete payments within the application.
- Demonstrated proficiency in software development by utilizing Visual Studio's powerful features with the .NET Framework to create an intuitive and responsive food ordering experience.

# Single and Multi-Page Website Projects

- Developed an engaging and responsive website using **HTML**, **CSS**, and **JavaScript**.
- Designed both single-page and multi-page layouts to provide essential information with seamless navigation.
- Demonstrated proficiency in front-end web development to create an attractive and user-friendly interface.

#### **INTERESTS**

- Football: Active player with a passion for the sport
- Gaming: Enthusiastic gamer
- Watching Movies
- Exploring New Cuisines
- Volunteering for Environmental and Community-Based Initiatives
- Traveling to Experience Diverse Cultures and Landscapes

#### **LANGUAGES**

Urdu | English

#### **COURSES**

# Programming with JavaScript

Coursera

https://www.coursera.org/account/accomplishments/certificate/STN53SCAFEWX  $\ensuremath{\square}$ 

# Introduction to Front-End Development

Coursera

https://www.coursera.org/account/accomplishments/certificate/QDK43Z2V6MQG  $\ \Box$ 

#### REFERENCES

**Dr. Muhammad Adeel**, Assistant Professor, University Of Haripur +92-3459556110