

SYED MUHAMMAD WASIQUE RIZVI

CONTACT

+923002072477

syedmuhammadw86@gmail.com

North karachi, karachi , Pakistan

 [LINKEDIN](#)

SKILLS

- C++
- Java
- python
- Html
- css
- java script
- Node js
- Express js
- video editing

WORKING EXPERIENCE

Affiliate Marketing

- Managed affiliate marketing campaigns, optimizing strategies to increase traffic and sales conversions.

Content creation

- Created and edited engaging video content, including reels, to enhance social media presence and audience engagement.

Olevel Instructor at udemy

- Instructed O Level courses on Udemy, designing and delivering comprehensive educational content to enhance student learning.

EXTRA CRICULAR ACTIVITIES

- Football
- Gym

PROFILE

Enthusiastic student at Bahria University specializing in web development. Brings hands-on experience in affiliate marketing and content creation, complemented by strong communication skills. Proven ability to design and implement engaging digital solutions, manage marketing campaigns, and effectively collaborate with teams

EDUCATION

Bahria University Karachi Campus 2023-PRESENT

- Bachelors of computer science

Usman public school system 2020-2022

- HSC Karachi board

The city school 2019-2020

- GCE Olevel, Pre medical

PROJECTS

Python

• Voice Asisstance

Developed a voice assistant in Python, capable of recognizing and responding to voice commands for performing various tasks

• Restaurant management system

Created a robust restaurant management system in Python, enabling efficient order processing, inventory management, and customer management

Web development

• Blog website

content management, and a responsive, user-friendly interface content management, and a responsive, user-friendly interface

• Simon game

Developed an interactive Simon game using web HTML, CSS, JavaScript

C++

• Chat hub

Developed a chat hub application using C++ with an integrated graphical user interface, enhancing user experience and functionality.

• Library Management System

Created a library management system in C++, streamlining book tracking, lending, and inventory management processes.