



## Contact

### Phone

+92-3263975376

### Email

mwaqar7615@gmail.com

### Address

68 Morr, Khanewal Pakistan

## Expertise

- C
- C++
- JAVA (OOP and DSA)
- HTML
- CSS (Bootstrap & tailwind)
- Javascript

## Projects

- Instagram Clone
- Gmail Clone
- Transaction Website
- Ecommerce Store
- customizable Bakery
- Chatting Website
- React Js

## Language

English

Urdu

Punjabi

# Muhammad Waqar

A talented, ambitious, and hardworking individual, with broad mind skills. I am looking for an opportunity to work for any software development field. I can assure if I would be luckily enough to secure a job in your organization which I think I might I will deliver my 100%.

## Education

### Matriculation - Computer Science (2019-20)

I completed my matriculation at Army Public School and College System, Okara Cantt, where I gained a solid foundation in academics. I excelled in subjects like Computer Science and participated in extracurricular activities, which enhanced my teamwork and leadership skills.

### Intermediate of Computer Science (2021-22)

I attended Iqra Army Public School And College, Quetta Cantt, where I completed my higher secondary education. During my studies, I focused on Programming Language, which laid a strong foundation for my academic pursuits. I also engaged in various extracurricular activities, fostering my confidence level.

### Graduation in Computer Science (2022-26)

I am currently pursuing my Bachelor of Science in Computer Science at Islamia University Bahawalpur, Baghdad Campus. The program provides a comprehensive curriculum that covers key areas such as programming, algorithms, and data structures. Through hands-on projects and collaborative work.

## Experience

I am actively developing my web development skills through with Software Company Bloggers and Brackets Front End, focusing on creating responsive websites. I also have a solid foundation in C, C++, and Java, with a strong understanding of OOP concepts and Data Structures & Algorithms (DSA). My academic projects have provided opportunities to apply theoretical knowledge practically, while also collaborating with peers on coding challenges to enhance my problem-solving and teamwork skills.