WAJAHAT QAZI

SOFTWARE DEVELOPER

CONTACT

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EDUCATION

Bachelor's of Science in Software Engineering

National University of Modern Languages

2020 - 2024

I completed my Bachelors in Software Engineering, Specializing in Game Development.

SOFT SKILLS

Problem Solving

Team Work

Leadership

Confidence

Creativity

Time Management

Communication

ACHIEVMENTS

- Member of Cohort- 8 @ BICON NUML
- Best English Debate Award x 2
- Working on International Project **Police Training Simulation System for Police Department of City of Stamford**

LANGUAGES

Urdu

English

German

PROFILE

I'm a Software Engineering who specializes in software programming . I'm proficient in a number of programming languages and systems. My expertise are in the domain of Virtual Reality Development & Game Development. My professional skills such as Java, C#, JavaScript are backed by solid interpersonal skills to ensure my fast adaptation in any environment.

WORK EXPERIENCE

Calibration & Validation Analyst

United Analyticals pvt ltd   2019 - 2021

- Served as Calibration & Validation Engineer for Quality Control Lab Equipment in Pharmaceuticals Sector for the time period of 2.5 Years.

TECHNICAL SKILLS

C#	Java	JavaScript
MERN Stack	Unity	Python
Mysql	Mongodb	Firebase
XR Interaction	Oculus	Mixamo

PROJECTS

MetAlpha (FPS using Unity for Oculus Quest 2)

In the genre of "action", using XR Interaction Toolkit and Oculus Framework, MetAlpha has focused on how real-world events are carried out in weapon system and implemented the real-world physics on weapons. Game also focuses on gesture-based hand tracking which allows players to interact with virtual objects based on physical movement. MetAlpha is a game which targets three basic events needed to enhance gaming experience which are immersion, interaction and haptic feedback.

Restaurant Management System

Developed a Complete Website using MERN Stack with Authentication and JSON Web Token.

Payroll Management System

Payroll Management System using Java JFrame in Java Swing and implemented the connections between Java and MySQL Workbench for data storing purpose.

Car Rental System

Car Rental System using Java JFrame in Java Swing and implemented the connections between Java and MySQL Workbench for data storing purpose.

Tecno Website Clone

Made a clone for Tecno Website using HTML, CSS and JS