

MUHAMMAD MUNEEB

Software Quality Assurance(SQA)

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📍 Nazimabad

EDUCATION

Matriculations Computer Science

Iqra huffaz boys sec.school
2017

Intermediate Pre Engineering

Govt College formen
2019

Graduation (BsCs) Bachelors in Computer science

DHA Suffa University
2024

SKILLS

Data Driven Testing

Extent Reports

Java

POM

Testng

Web Driver Manager

Software Quality Assurance

Explicit Waits

TestNg Annotations

LANGUAGE

English

Urdu

ABOUT ME

I am Muhammad Muneeb, a Software Quality Assurance (SQA) professional with a passion for automation testing. I have a strong problem-solving ability and a keen interest in marketing strategies. I thrive in challenging environments that require attention to detail and the ability to deliver high-quality results.

PROJECTS

Automation | Website

Developed an end-to-end test automation framework to validate the functionality of an e-commerce website using Java, Selenium WebDriver, TestNG, and Extent Reports. The project aimed to automate key user scenarios and ensure the accuracy and reliability of the website's features

Key Accomplishment

Framework Development: Spearheaded the creation of a robust test automation framework from inception to execution, leveraging Java as the primary programming language.

Selenium WebDriver Integration: Implemented Selenium WebDriver for seamless web application automation, enhancing the efficiency and effectiveness of test scenarios.

TestNG Integration: Integrated TestNG to facilitate structured and organized test case management, streamlining the execution of end-to-end tests.

Extent Reports Implementation: Incorporated Extent Reports to provide detailed and visually appealing test reports, offering stakeholders valuable insights into test results.

Final Year Project: Automated Security Surveillance System

Duration: March 2023 - February 2024

Project Description: Developed an automated security surveillance system to monitor public spaces and enhance safety and security measures. The project aimed to address the increase in incidents involving unusual activities by implementing advanced technologies for efficient monitoring and threat detection. Technologies/Tools Used: Python, TensorFlow, OpenCV, Raspberry Pi, Video Management Software (VMS).

Trainings

-Web 3 and Metaverse
Jawan Tech

-Rust Programming
Jaffer Buisness Systems