

Muhammad Waqar Anwar

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To be a part of an organization with an objective to learn and enhance my skills in the field of information technology, Quality Assurance, Quality Control, Data Warehouse, thereby contribute to the growth of the organization as well as add value to my intellectual skills.

- Around **6 years** of experience in Software sector as **SQA Automation Engineer**, with solid understanding of SDLC, Agile and STLC process
- Worked on Agile Methodology, actively attended **Sprint** planning and **daily standup** meetings.
- Hands-on experience with automated testing tools (like **Selenium, Appium, Cypress**), **SQL** queries (basic, joins, regex, functions, events), and Version Control tools (**Git**)
- Hands-on experience with performance testing experience with mobile applications and web applications with JMeter and Postman
- Hands-on experience with **Unix** Commands and handling the **configurations**. Analysing the **Logs** and provide the detailed feedback to the **Dev** Team.
- Analysed business requirements, conducted training sessions, estimated project scope, and worked closely with fellow developers and business teams to deliver high-quality software solutions.
- Understanding of **Behaviour Driven Development (BDD)** scenarios written in feature file format
- Good understanding of Test coordination/QA and requirement gathering/analysis & Business Processes.
- Expertise in performing **End to End Test Management**, project coordination and defect/bug management & tracking (using JIRA workflows).
- Collaborating with developers and team leads to developing effective test plans and strategies.
- Expertise in reviewing requirements, specifications and technical design documents and translation into test cases.
- Estimating testing effort and communicating status of QA at all stages, providing accurate assessments about the quality and reliability of the software.
- Expertise with test estimation techniques like Boundary Value Analysis, Decision table testing, State transition testing.
- Expertise in conducting tests based on test types like Functional Testing, Performance Testing, Smoke Testing, Sanity Testing, Regression Testing at all Test Levels including unit tests, integration tests, system tests, **UAT, Beta Testing using Black-Box/Grey-Box Methodologies**.
- Expertise in coordination with Production support team and development team for production implementation, **staging** and **testing environments** creation.
- Involved in **Telecom** testing process with number of platforms named as mix panel, Insider etc.

Professional Experience Summary

- **Senior Test Engineer – Backend Test Engineer with Mobile Technologies from November 2022 till now.**
- Consultant QA – Automation with **Systems Limited** Lahore from December 2021 till October 2022.
- SQA Automation Engineer with **Blue-East Technologies** from April 2020 – November 2021
- Senior Game Tester with **Nextage Technologies** from December 2019 – March 2020
- Game Tester with **Mizo Studio inc** from Jan 2018 – November 2019

Skills

Domain	Financials, Telecommunications, IoT, Ecommerce, Games, Embedded systems, POS, Crowdfunding, Registration Management System.
Methodology	SDLC, STLC, Agile, Black-Box/Grey-Box Testing
Tools	MySQL, SQL, JMeter, Postman, JIRA, Selenium, Appium, Cypress
Languages	JavaScript, Java, Python, C++
Operating System	Windows 10

Project Experience Summary

Company /Client & Duration	Designation	Projects
Mizo Studio Inc.	Game Tester and QA Engineer	Android and iOS 3D Games testing and deployment
Nextage Technologies	Game Tester and QA Engineer	Internal QA department building with SOPs creation and implementation
BlueEast Technologies	QA Team Lead	IoT Platform testing with integrated embedded systems (Manual + Automation)
Systems Limited	QA Consultant - Automation	My Telenor App Testing according to business requirements and conduct UAT with client. Dubai Silicon Oasis Authority Automation Testing
Mobile Technologies	Senior Software Test Engineer	Intelligent registration management system is our company product. More than 24 countries have our project for Sim Management System. We provide customization to the customer based on their needs.

Roles & Responsibilities

Employer	Systems Limited
Role	QA Consultant - Automation
Project	My Telenor App
Responsibilities	<ul style="list-style-type: none">• Requirement gathering and analysis. Creation of Feature Set to be developed.• Creating detailed, comprehensive, and well-structured test plans and test cases.• Estimating, prioritizing, planning, and coordinating quality testing activities• API Testing using Postman and/or using insect element feature of Web Browsers.• Bug tracking via JIRA includes management of JIRA application and creation of workflows in it.• Functional Testing, Performance Testing, Regressing Testing, Smoke

	testing, UI testing <ul style="list-style-type: none"> • Creating and Managing Artifacts (Test Plan, RTM, Estimation, Test cases, Execution logs etc.) • Integration Testing • Management of Testing and Staging Servers including management of Crons, Permissions, File Ownership, CI/CD pipeline deployment on testing server using Jenkins, Express Server management using forever and pm2 • Delivering product knowledge to Pre-Sales teams and Technical Knowledge of deployed stack and ERD to new joining members of Dev. team • Communication with Business teams to discuss the requirements. • UAT Management on JIRA. • RCA of bugs reported by users on Production Environment.
Employer	BlueEast
Project	Mevris (Make everything smart)
Responsibilities	<ul style="list-style-type: none"> • Involved in Automation Testing (Selenium & Appium). • Involved in Maintaining Test Plans, Test Scenarios and Test Cases. • Maintaining Technical Documentation of our Product. • Involved in routine Testing, Regression Testing and Smoke Testing. • Involved in maintaining bug reports and their solutions. • Involved in Performance Testing (JMeter). • Involved in Embedded Testing.

Employer	Nextage Technologies
Role	SQA Engineer
Responsibilities	<ul style="list-style-type: none"> • Follow QA Principles, Methodologies, Process and SDLC. • Implementation of STLC. • Involved in analyzing software requirement and specifications. • Involved in Proper Documentation of every Software. • Involved in Writing Test Cases and Test Scenarios. • Time Management and Excellent Writing skills. • Sense of Ownership and Dedication. • Build Release Management. • Involved in Monkey Testing, Regression Testing, Integration Testing, System Testing, Sanity Testing, Smoke Testing, Acceptance Testing

Education

Degree	Year	College
BS in Computer Science	2014-2018	Lahore Garrison University