

MUHAMMAD AAQIB SHAHEER

SOFTWARE QA ENGINEER

+92 311 5506088 | aaqibshaheer2001@gmail.com | linkedin.com/aaqib-qazi | github.com/aaqib-yfz

SUMMARY

Detail-oriented Software QA Engineer with strong experience in both manual and automated testing of web and mobile applications. Proficient in Playwright, Appium, and API testing using Postman. Adept at identifying critical bugs early in agile cycles and contributing to release stability. Eager to ensure quality through automation and collaboration.

TECHNICAL SKILLS

Languages: Java, JavaScript
API Testing: Postman, Swagger
Manual Testing: Defect Tracking, Execution, Test Case Design
Test Automation: Appium, Cypress, Playwright, WDIO
Test Frameworks: Cucumber, Mocha
Test Management: TestRail, Zephyr
Version Control: Git, GitHub

EXPERIENCE

Software QA Engineer

2024 – Present

Upwork

Remote

- Automated regression suite using Playwright, increasing test coverage by 70%
- Authored 100+ test cases across agile sprints, aligned with user stories
- Logged 40+ bugs in payment/onboarding flows via GitHub Issues, improving pre-release stability
- Led automation efforts, reducing manual test effort by 60%

Software QA Engineer

2024 – Present

Kunnskapen

Remote

- Designed and executed 80+ manual test cases for mobile apps, uncovering critical issues early in the development cycle
- Conducted functional, regression, and UI testing on Android devices, improving release stability by 40%
- Performed API testing with Postman to validate backend endpoints and minimize server-side failures
- Automated key smoke tests using Appium, reducing manual QA effort by 20%.

PROJECTS

Nøka | Appium, WebdriverIO, Postman, Git | GitHub Repo

- * Engineered a robust mobile automation testing framework for Android applications using WebdriverIO and Appium
- * Maintained a scalable test suite leveraging the Page Object Model to ensure modularity and reusability
- * Integrated Mocha as the test runner and Spec reporter for clear test output
- * Automated complex user interactions and end-to-end scenarios on both Android emulators and physical devices
- * Authored comprehensive documentation to facilitate rapid onboarding and seamless collaboration within the QA team

InvoiceMyClients.com | Test Case Design, Defect Tracking, Postman, BrowserStack, Github

- * Authored and maintained 60+ test cases covering core features such as login, billing, and user dashboard
- * Performed extensive Manual Testing and Cross-Browser Testing to ensure broad compatibility
- * Managed Bug Reporting, Tracking, and Regression Validation, improving software stability
- * Conducted Cross-Browser Testing using BrowserStack for wider coverage
- * Utilized GitHub for Source Control and Project Management, ensuring collaborative development

EDUCATION

University of Peshawar

Bachelor of Science in Computer Science

2020 – 2024

Hazara Public School & College

Pre - Engineering

2017 – 2019

CERTIFICATIONS

- Version Control – Coursera
- Introduction to Cypress – Test Automation University
- Google Data Analytics Specialization – Coursera