

# MUHAMMAD AAQIB SHAHEER

## SOFTWARE QA ENGINEER

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### TECHNICAL SKILLS

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**Languages:** JavaScript, Java

**Test Automation:** Appium, Cypress, Playwright

**Manual Testing:** Test Case Design, Execution, Defect Tracking

**API Testing:** Postman

**Version Control:** Git, Github

### EXPERIENCE

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#### 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

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**Nøka** | *Appium, WebdriverIO, Postman, Git* | [Repo Link](#)

- \* 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*

- \* Wrote and maintained comprehensive test cases for various functionalities.
- \* 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

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**University of Peshawar**

*Bachelor of Science in Computer Science*

2020 – 2024

**Hazara Public School & College**

*Pre - Engineering*

2017 – 2019

## CERTIFICATIONS

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