KAMRAN MOHAMMED

Systems Engineer

Mobile: 9618576060

Email: <u>kamrankhan9618@gmail.com</u>

LinkedIn: linkedin.com/in/kamran-mohammed-082885189

Currently serving notice period

Seeking a position as Test Automation Engineer in a reputed company that enhances my skills.

Summary

A diligent and result oriented professional with 2 years of experience in Manual Testing, Automation testing and Android automation, requirement gathering and analysis, test planning and test case creation. Skilled in Mobile-Automation and web-Automation. Adept at project deliverables and focused person with a positive attitude.

Professional Skills

- Primary Skills: Java, Selenium, Appium, Power BI
- Framework: TestNG, Data-driven, Hybrid, Page Object Model and Page Factory.
- Build Tools: Maven
- Version Control System: GIT
- IDE: Eclipse, Android Studio

Key Deliverables:

- Automated functional test for OneNote Android using Appium Java
- Automated functional test for Visio web using Selenium
- Created Dashboard for filed bugs and generated reports using Power BI Desktop

OneNote Automation:

- Performed mobile automation on real devices, emulators.
- Automated functional test cases of OneNote Android using Appium Java on Eclipse.
- Automated OneNote web using Selenium WebDriver.
- Conducted training sessions on Web, Mobile automation.
- Used TestNG and Maven Framework with Data Driven Approach.
- Perform automation runs on Real devices with different OS coverage.

Accomplishment:

• My name was published in Success stories for my efforts in Automation at Account level.

Test Engineer [client-Microsoft]

- Performed functional and Regression testing on WXP apps on Android devices.
- Requirement gathering and Analysis. Created test plan for new features.

- Knowledge in Data Driven, Hybrid and Page Object Model Design Patterns.
- Designed Framework for OneNote Android from Scratch.
- Reported defects consistently in the existing system and ensured the quality of app is met.
- Worked in Agile Environment and reported defects, suggested improvements to ensure quality.
- Created test plans, test cases for manual testing.
- Worked on Power BI Desktop and generated reports for bugs logged using power BI Service.

Work Experience

Test Automation Engineer at Tata Consultancy Services Limited

June 3rd, 2019 to present

Education:

B.V Raju Institute of Technology

• Bachelor of Technology in Electronics and Communication Engineering with an aggregate of 9.30 GPA, graduated in 2019.

Certifications:

- Certified in Azure Fundamentals (Az-900) by Microsoft in August 2019.
- "Selenium WebDriver with Java + Frameworks" by Udemy in Jan 2019.
- "Introduction to Power BI" by Udemy in June 2019.
- "Appium-Mobile Automation Testing from Scratch + Frameworks" by Udemy in April 2021.

Hobbies & Interests

Reading, watching cricket and tutoring

Languages

Urdu, English, Hindi and Telugu

Declaration

I hereby declare that the information provided above is true to the best of my knowledge.

Place: [Hyderabad]

Date: