QA Automation Engineer at Accenture 3.11 years of Accomplished Experience in Software Testing

CAREER OBJECTIVE

To seek a challenging and rewarding position as an Automation Test engineer, where I can hone my skills and with a strong will to prosper in any assigned duties. Passion to learn quickly and adjust to new environments and technologies.

EXPERIENCE SUMMARY

Result oriented **QA Automation Engineer** having 3.11 years of experience in functional and automation testing involving **Selenium Webdriver** with **JUnit** and **TestNG** in **Agile** environment for the ecommerce domain. Worked with tools like Maven, Jenkins, Guitar.

PROFESSIONAL WORK EXPERIENCE

- Experience in **UI Automation** Testing using **Selenium**, **TestNG**, **JUnit** and **JAVA**.
- Professional experience in **Regression Testing**.
- Good usage with **building tools maven, BUILD**.
- Proficient experience in Test script development, Execution, Test script Maintenance, Bug Tracking and Reporting by following test life cycle process.
- Worked on writing **SQL queries**.
- Worked on test management tool **HP Quality Center.**
- Implemented **CI/CD** through **jenkins**.
- Expertise in locating elements using **Xpath** and **CSS**.
- Prepared solution documents.
- Reported release blocker bug and co-ordinated with dev team for bug fix.
- Conversant with Eclipse, jenkins, HP Quality Center, Cider, Bugnizer, Guitar Build.
- Experience in understanding business process from the requirements and converting them to test scenarios.

TECHNICAL PROFICIENCY

Automation Testing Tools and Framework	Selenium webdriver, JUnit, TestNG
Database and Tools used	Oracle, SQL Developer
Test Management Tools	HP Quality Center, Bugnizer
Testing Methodologies	Agile
Programming Languages	Core-Java
Operating System	Windows 7, 8, 10
Build Tools and Cl	Jenkins, Guitar
Version Control Systems	TFS

TECHNICAL PROFICIENCY

PROJECT 1	
Client	: Google Store
Role	: QA Automation Engineer
Duration	: NOV 2019 to till date
Tools/Technologies	: Cider, JUnit, Bugnizer, Sponge2, Guitar, Critique, Cluster

Responsibilities:

- Developing automation scripts.
- Performing daily regression execution through automation scripts.
- Code management by performing frequent check-ins using critique(Source repository).
- Peer review the team developed test scripts before check-in to source repository.
- Optimizing the manual interventions by automating test scripts.
- Setup CI/CD pipeline using guitar(google internal CI/CD tool).
- Identifying and mitigating the quality issues in automation scripts.
- Implemented backend testing using API's to make the automation scripts less flaky.
- Reporting Bugs during regression execution and follow up with the Dev team on fixing the bugs.
- Implemented latency testing using lighthouse(google's open source tool).
- Interacted with clients for understanding requirements and given demo for optimize solution.

PROJECT 2

Client	: TELUS
Role	: Associate QA Automation Engineer
Duration	: MAR 2017 - NOV 2019
Tools/Technologies	: HP Quality Center, Eclipse, Maven, testNG, Jenkins, SQL

Responsibilities:

- Developing automation scripts.
- Performing Regression Testing, User Acceptance Test, Pre-Automation Testing.
- Checking the testing environment using shakedown jenkins job and reporting to corresponding team.
- Analysis of requirements(User Stories), Complex scenarios, conditions and understanding the business needs from the QC Quality Center.
- Reporting Bugs during test execution and follow up with the Dev team on fixing the bugs.
- Executing critical test cases during deployments.
- Fetching test data using SQL queries to reduce the functional role.
- Analysing the data creation process and developing automation scripts to minimize the manual intervention.

ACHIEVEMENTS

- Received appreciation from the various clients for my deliverables and working on multiple projects.
- Received ACE and APEX award for outstanding performance in Q1 2018, Q3 2019, Q3 2020.
- Got awards for extracurricular activities like basketball.

EDUCATION

Course/ Title	Name of the College/School	CGPA	Duration
B.Tech Electrical and	Lakireddy Bali Reddy College of		
Electronic Engineering	engineering, JNTUK	2.2 / 4	2012-2016

PERSONAL INFORMATION

Father name	: D. Venkata Ramana Naik
Languages known	: English, Telugu and Hindi
Gender	: Male
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