Tools Specialization

Continuous Integration	:	Gitlab, Jenkins
Containerization	:	Docker, Kubernetes
Automated Testing Tools	:	Spock, Robot, Selenium, Junit, Appium, Test Complete
Performance Tool	:	JMeter, Load Impact, Locust
DBMS	:	MySQL, MS SQL
REST API	:	Postman
Programming/ Scripting	:	Groovy, Java, C#, Python - (business level fluency)
Test Management Tools	:	Team Foundation Server, Insight, Jama, Spira
Bug Tracking tools	:	Mantis, Microsoft Test Manager, Jira, Insight

Experience

Autodata Solutions Company

Fiat Chrysler Automobiles Application type: Data & Web services Contribution: Automated APIs and ETLs using Groovy on Grails and Spock framework, Implementation and testing of APIs and ETLs containerized using Kubernetes, Natural Language processor testing, offshore team lead, Performance testing using JMeter and Locust, test plan and test case preparation, data warehouse testing.

Achievement: Received "Consistently outstanding performance" during performance review, received 22% raise for consistent performance continuously for two years.

Photon Infotech Pvt Ltd

Woodruff Sawyer & Co (Insurance Domain) Application type: Web Application **Contribution:** Automated web pages using Selenium, Manual testing, security testing, performance testing, prepared test plan document, preparing report for internal and client, managed junior QA engineers in the team.

Viggle[™] (Loyalty Reward Application)

Contribution: Manual testing on three mobile platforms (Android, iOS, Windows OS), writing test cases, notification testing using Urban Airship, live data crash report analysis using Crashlytics and Logcat, testing API's, finished the project and sprints on time, been scrum master, prepared reports. Achievement: Received "Exceed Expectancy" during annual review, promoted as Senior QA Analyst, received appreciation mail from Client.

Red Black Tree Pvt Ltd

Trace[™] (Simulation Application)

Application type: Desktop Application

2014 Feb (8 months contract)

Contribution: Automated using Test Complete, Manual testing, writing test cases, writing test scripts, HVAC drivers testing, Unity 3D software testing, followed phase-gate model. Achievement: Requested by Client to work on-site after seeing my performance.

2014 Oct – 2016 Jan

2017 Sep - Present

Application type: Mobile Application

Blueshift Information Systems Pvt Ltd

2012 Jan – 2014 Jan

Learning Management System (Education Domain) Application type: Web Application

<u>Contribution</u>: Manual testing, security testing, writing test cases, server deployment, client onsite support, database testing, followed modified-water fall model. <u>**Achievement**</u>: Received appreciation mail from client, received appreciation and pay raise from

management for implementing security testing in the organization.

Skills/Knowledge

Automation

- 2 Years Groovy Scripting
- 2 Years Selenium Scripting
- ➢ 6 Months JUnit Scripting
- Python Scripting using Robot Framework
- 1 Year Git Cl scripting
- > 2 Years performance testing using JMeter
- Web service and API testing using Groovy scripting and Postman

Programming

- ➢ 6 Months Java programming
- Game development at home using C#

Academic Credentials

College/ University	Course	Completed Year	
Fanshawe College	System Software and	2017	
	Information Testing		
Fanshawe College	Project Management	2016	
Anna University	M.Sc. Software Engineering (5	2012	
	years integrated)	2012	

Key Contributions/Achievements:

- > Organized team, taken responsibilities in project delivery committing to the time.
- > Designed test strategy, test plan, and test case documents for whole projects.
- Alpha/ Beta tester for the games: Need for Speed World, Valve's Dota 2, Microsoft's Fable Legends.
- Certified by SRM Infotech for "Hardware and Networking"
- Certified by STC Technologies as "Certified Automation Test Engineer"

References will be provided upon request.