

Professional Summary

Results-oriented software developer with over 15 years' experience in strategic resolution of complex software engineering problems and software quality assurance. I have solid technical and project management experience, and I'm keen to use my expertise and ability to learn quickly to deliver innovative, enterprise-level solutions during the various project phases.

Technical Skills

<ul style="list-style-type: none">• Programming Languages: Python, SQL, Java (basic), HTML (basic)	<ul style="list-style-type: none">• Microsoft Office products (Word, Excel, PowerPoint, Visio Etc)
<ul style="list-style-type: none">• Postman, Test Complete and Selenium	<ul style="list-style-type: none">• Github, JIRA, JAMA, Confluence
<ul style="list-style-type: none">• Tableau, Bugzilla, Junit, TestNG, TFS, SharePoint, Requirement Traceability Matrix	<ul style="list-style-type: none">• Regression and System testing, Unit testing, Integration testing

Competencies:

- Passionate Quality Assurance Professional with experience testing end user applications.
- Analyze and identify testing scope. Create test data.
- Keen interest to learn and adapt to new technologies.
- Consult with clients/cross functional teams to identify and document requirements.
- Conduct reviews to assess quality assurance practice and software products.
- Generate, update and maintain the documentation. Able to work at both in detail and abstract levels.
- Identifying and triaging the defects according to priority and tracking the defects to closure.
- Good analytical and communication skills. Accurate status reporting.
- Develop and implement strategies and procedures throughout the software development life cycle. Gain in depth understanding of the IT applications.
- Hardworking and dedicated professional with good organization skills.

Work Experience:

QA Analyst

(2022 – ADD Systems, Montreal)

- Automate functional and regression-level test cases to bring down the testing effort from a couple of hours to less than 60 minutes
- Tools: Test complete, Python, BDD, TFS

QA Automation Analyst

(2021-2022 - J.D. Power, London, ON)

- Update existing automation scripts based on Selenium, Java, and BDD for the automotive industry products.

- Automate functional and regression-level test cases to reduce human error

QA Analyst/Developer

(2014- 2021 - Fresche Solutions, Montréal)

- Participate in Coding, QA testing, coordinate with the development team and test documents preparation
- Technologies worked on—RPGLE, COBOL, DB2—SQL

Team Lead

(2011-2013 – SPI Infotech, India)

- Gather requirements, assign tasks, complete artifact reviews and track the tasks to closure
- Led a team of eight people and perform periodic reviews to ensure timely completion of the project.

Associate Consultant

(2007-2011 - Mindtree Ltd, Bengaluru, India)

- Maintain the IT applications for multinational companies
- Technologies worked on—COBOL, JCL, DB2—SQL

Software Developer

(2003-2007 - Infosys Ltd, Bengaluru, India)

- Technologies worked on—COBOL, JCL, DB2—SQL, QTP

Education

Bachelor of Engineering in Electrical and Electronics
Visvesvaraya Technological University, India

2002

Professional Development:

- Learning Jira software
- Test automation foundations
- Selenium essential training
- Python automation and testing
- HTML essential training