
Proactive and result-driven QA Analyst with diversified work experience in Automation and Manual Testing on small to large-scale projects.

- 8 years of Quality assurance and SDET experience in B2B products.
- As an SDET defining solutions for various projects across the organization on test automation framework creation, productivity/process improvements & driving organization-wide Quality Process initiatives, suggesting best practices, and code reviews.
- Expertise in Selenium automation using **Selenium WebDriver, TestNg** and **Maven**.
- Designed and implemented different automation frameworks from scratch i.e. **Page Objects framework**.
- Designed and implemented a performance testing framework using **JMETER**.
- Expertise in writing **Selenium WebDriver automation scripts** in JAVA, and Python.
- Ability to Manage the **Complete Automation phases** from **Initiating, Planning, Executing, Controlling, and Reporting**.
- **Enhancing the automation framework to optimize the code and increase the code coverage**.
- Substantial experience with **AGILE Methodologies and Scrum processes**.
- Defect Reporting and Tracking using Automation Tools like **JIRA**.
- Performed complete stack of QA Testing: Functional, API Testing, WebApp (UI), System, Regression, Smoke, Exploratory and Cross-Browser testing.
- Good knowledge in all stages of **SDLC & STLC**.
- Good Knowledge of CI-CD tools like Jenkins, Circle CI, and GitHub Actions to configure and run smoke, regression tests against different branches and environments.
- Contributing to code reviews on the Pull requests to help peers improve coding standards and code quality.
- Automated Api's developed for features using Rest-Assured framework and Postman.
- Managed team of four QA members which include their onboarding, regular 1:1 and helping them to learn the framework and QA proces