



Total years of experience	5.6 years
Technology Proficiency	<ul style="list-style-type: none"><li>Automation - Java with Selenium, Rest Assured, Appium Cucumber Framework(BDD) , TestNG</li><li>Manual Testing-Functional testing, Integration Testing, System Testing, Sanity Testing, Smoke Testing, Regression Testing, API Testing - Postman Tool,</li><li>Agile Methodology, Scrum, Jira , Docker, GIt</li></ul>
Technical Proficiency	<ul style="list-style-type: none"><li>Worked as a SDET and ability to work independently.</li><li>Primarily worked on areas of BPMN, Insurance domain.</li><li>Expertise in developing Generic and Project-Specific Methods to enhance script reusability and reduce redundancy.</li><li>Strong experience in developing test methodologies, test plans and executing &amp; documenting test cases.</li><li>Capability to handle customer issues and ensure proper timely escalations.</li><li>Experience in Jira.</li><li>Proficient in creating and managing Docker containers, images, and registries for testing environments</li><li>Worked on automation -java with selenium on the Cucumber framework</li></ul>
Experience Summary	<ul style="list-style-type: none"><li>Worked with Software AG as SDET for BPMN Domain (Java with Selenium using BDD Cucumber framework,Rest Assured for API automation, Docker for containerization).Optimized test automation frameworks to increase the speed and accuracy of testing efforts. Collaborated closely with developers to identify, reproduce, and resolve software bugs. Evaluated new tools and technologies to enhance overall QA effectiveness and accuracy.</li><li>Worked with FLexera technologies as Manual QA and Automation (Java with Selenium using BDD Cucumber framework)for Education based Project. End-to-End Testing: Skilled in identifying comprehensive testing scenarios and developing reusable and generic methods for automation.<ul style="list-style-type: none"><li>Test Script Development: Proficient in using TestNG and Page Object Model (POM) to create test scripts with annotations.</li></ul></li></ul>