

## WORK EXPERIENCE

ANALYST I Software Engineer	DXC Technology	August 2021 – Till Date
<ul style="list-style-type: none"><li>○ Acted as both an Automation and Manual Tester for various applications.</li><li>○ Developed automation test scripts for manual test cases in the PO S application using VBScript in UFT, achieving a 60% reduction execution time.</li><li>○ Created automation test scripts for web applications using Selenium WebDriver (Java) with the TestNG framework, in addition to leveraging Selenium IDE for efficient testing.</li><li>○ Designed comprehensive test plans and test cases for critical consolidation projects, collaborating closely with business users to validate requirements.</li><li>○ Participated in discussions with Solution Architects, recommending JMeter as the preferred tool for performance testing across multiple applications.</li><li>○ Developed and executed performance test scripts in JMeter, leading to a 40% improvement in the performance of various applications.</li><li>○ Conducted API testing using Postman to ensure robust functionality and performance.</li><li>○ Managed and maintained VB scripts in ALM, overseeing the migration of code to GitHub for version control and collaborative development.</li><li>○ Took full ownership of end-to-end testing for all Micro-Focus COBOL programs, both pre- and post-upgrade, ensuring accurate migration and performance.</li><li>○ Documented and tracked defects throughout testing phases using Jira and ALM and facilitated daily defect triage calls with development teams to ensure timely resolution.</li><li>○ Led the automation team as Test Lead, overseeing automation efforts and ensuring high-quality test execution.</li><li>○ Led knowledge transfer sessions for new team members, providing mentorship and guidance to ensure smooth onboarding and effective team integration.</li><li>○ Successfully completed all user stories within the sprint, ensuring no spillover into subsequent sprints and maintaining project timelines.</li><li>○ Actively participated in Feature Planning, Sprint Planning, and Retrospective meetings to ensure alignment with project goals and continuous improvement of testing processes.</li></ul>		

## TECHNICAL SKILLS

**Programming Languages:** VB Script, Java, COBOL

**Automation Testing Tools:** UFT, Selenium Webdriver, Selenium IDE

**Test Frameworks:** TestNG, JUnit

**Performance Testing Tools:** JMeter

**Databases:** My SQL

**Tools:** Git, Jira, ALM, Postman

**Testing Types:** Unit testing, Sanity testing, Functional testing, ST, Performance testing, API testing, Automation testing, Manual testing.

**Other:** Agile methodology, Test Cases preparation, Test Plan preparation, Problem – Solving, Communication, team player.

## EDUCATION