

Professional Summary:

- Over around 4.9 years of experience in IT Industry in all Phases of the Software Development Life Cycle, Specialized in Quality Assurance Process, CRM Salesforce Testing (Manual & Automation) on various clouds Applications like Sales, Financial Service & Community.
- Strong knowledge with hands-on experience in Test Scenarios, Test Cases creation.
- Involved in all phases of testing, multitask oriented and the ability to Prioritize to meet deadlines.
- > Strong expertise in Integration, Functional, Regression, Security and End to End Testing.
- > Well, Acquainted with **STLC**, **SDLC** and Testing Methodologies.
- Proficiency in Bug Life Cycle, including defect creation, modification, tracking, and reporting using Tool like Jira.
- Experience in Validation and testing for Banking & Financial Services Industry Using Salesforce Applications.
- > Experience in Automating web applications using **Selenium webDriver** with **TestNG**.
- Experience in preparing Cucumber feature files (user Stories) and Automated the them using Selenium.
- Used GitHub, Source code management tool for code re-usage, high probability extending scope of Automation Testing.
- Strong attention to detail and excellent problem solving/troubleshooting.
- > Experienced in Agile methodology using Agile, Jira tools.
- > Well experienced in supporting **Production** Environment Testing.
- Good knowledge in **Salesforce** configuration.
- Experience in Jenkins to implement Continuous Integration and Continuous Deployment (CI/CD)process.

Technical Skills:

Operating System	:	Windows
Programming language	:	Java, Apex
CRM	:	Salesforce
Data Base	:	Oracle
IDE	:	IntelliJ, Eclipse
Framework	:	TestNG, Cucumber
Build Tool	:	Maven
Version Control	:	Git, Gitlab Automation
Tools	:	Selenium
Project Management	:	JIRA, ADO

Educational Qualifications:

• Studied MCA from Osmania University (AV PG Center) in 2011-2014.

CERTIFICATIONS:

- Oracle Certified Java SE 6 Programmer (11/2014 Present).
- Salesforce Certified Omni Studio (Vlocity) Developer (SP21-Present).
- Qualified UGC NET-2023(Computer Science)

Employment History: Company: Ericom Software Systems Pvt Ltd Project Name: Telstra Role: QA Tester (SFDC Tester) Responsibilities:

- > Writing Business scenarios, Test cases and Testing **Dealer Services B2C** Salesforce Application.
- Salesforce Objects tested include Accounts, Dealer Accounts, leads, Opportunity, Cases, Velocify Rules.
- > Performed Admin Tasks like Creating the Users with specified Roles and Profiles.
- Closely interacted with Business to understand the business Scenarios and after testing documented the test results and presented to business with the testing results.
- Executing Test cases and Test scenarios.
- > Played a Major Role in Creating Test data for the Integration with different Applications.
- Tested Sharing rules, Security, User roles, user Profiles, Field level security, Public Groups, Validation rules, Custom fields, Reports and Dashboards.
- > Performing the **Regression** every Release.
- > Preparing test cases for the purposes of **Automation** testing.
- Working with Selenium, Cucumber, Java, SQL and JIRA.
- Writing, Developing and Executing Scripts using **Selenium**, with **Cucumber** framework.
- Utilized the Selenium/WebDriver framework with Java to create 500+ regression tests along with integration & functional testing uncovering deeply nested bugs increasing efficiency by 40%.

Company: Genpact India Pvt ltd Project Name: Wesco Anixter CORA APFlow Role: QA/QC Tester (Salesforce) Responsibilities:

July 2021 -- Nov 2021

June 2018 -- May 2021

Mar 2023—Till Date

- Closely interacted with Business to understand the business Scenarios and after testing documented the test results and presented to business with the testing results.
- > Performed the Smoke, Functional, Regression, System and end-to-end testing.
- Played a Major Role in Creating Test data for the Cora Applications.
- > Performed Admin Tasks like Creating the Users with specified Roles and Profiles.
- Tested Sharing rules, Security, User roles, user Profiles, Field level security, Public Groups, Validation rules, Queues, Permission set, Permission group, Custom fields, Reports and Dashboards.
- > Coordinated with **Offshore team** for testing, meeting status.
- Supporting automation team in understanding the functionality and resolving technical issues.

Company: Satsan Software Technologies Pvt Ltd Project 1: Supply Chain Management System. Project 2: PLDT Impact. Role: Software Engineer Responsibilities:

- Closely interacted with Business to understand the business Scenarios and after testing documented the test results and presented to business with the testing results.
- > Performed the Smoke, Functional, Regression, System and end-to-end testing.
- > Played a Major Role in Creating **Test data** for the **SCMS Applications.**

Date: