



Pradip Shelar

Salesforce QA

PROFESSIONAL SUMMARY

- ❖ **Certified Salesforce professional** offering around **5+ years** of rich experience in Testing including **3.8 years in Salesforce Testing.**
- ❖ Gained hands on experience on small and large applications/products in **E-Commerce, Health Care domain.**
- ❖ Experience in analyzing functional requirements and translate them to test cases.
- ❖ Well acquainted with Software Development Life Cycle (**SDLC**) and Software Testing Life Cycle (**STLC**).
- ❖ Proficient in developing, maintaining and executing test cases
- ❖ Reviewed test cases for peers and given valuable comments about testcase coverage and functionality.
- ❖ Prepared **Traceability Matrix** to ensure the test case coverage for all requirements.
- ❖ Good exposure to **Azure DevOps** and JIRA. Participating in regular and weekly project status meeting with team members.
- ❖ Possess **good communication skill**, attention to detail.
- ❖ Self-motivated individual and a good team player with good analytical skills.

Work Experience

- ❖ Working as **SALESFORCE QA** at **ECOLAB Inc.** (March 2021- Till Date)
- ❖ Worked as **Sr. Software Test Engineer** at **Mabsquare Software Technologies Pvt. Ltd.** (Jan 2017 – March 2021)

Education Credentials

- ❖ **B.Tech** from **Dr Babasaheb Ambedkar Technological University** (2011-2015)
- ❖ **Diploma In EnTc** from **Govt. Polytechnic Solapur** (2008-2011)

CERTIFICATIONS

- ❖ **Certified Salesforce Administrator.**

CORE COMPETENCIES

✓ TESTING SKILLS

- ❖ Very good experience in testing and acquired sound knowledge in testing processes.
- ❖ Good in all the stages of **SDLC, STLC** and **Bug Life Cycle.**
- ❖ Expertise in **Functional Testing, Integration Testing, System Testing, Regression Testing, UAT Testing, Smoke Testing, Browser Compatibility Testing.**
- ❖ Good in **identifying Test scenarios** & writing Testcases by applying Test CaseDesign Techniques.
- ❖ Proficient in **Test Execution, analyzing the results, Bug Reporting and Bugtracking.**
- ❖ Good in reviewing the Test cases.
- ❖ Involved in **test plan and design.**
- ❖ Experience in automation for Web Application using **Selenium WebDriver (with Java)**
- ❖ Exposure to **Cucumber BDD Framework**
- ❖ Good Knowledge of **API testing**
- ❖ Exposure to **Postman Tool**
- ❖ Exposure to **SQL/SOQL**

✓ JIRA and Azure DevOps EXPOSURE (Test Management/Bug tracking)

- ❖ Experience in logging application defects into JIRA and Azure DevOps and track them to closure.
- ❖ Experience in maintaining defect report in **JIRA** and Azure DevOps
- ❖ Experience in test management tools like **Azure DevOps.**

✓ CLOUD COMPUTING & SALESFORCE ADMINISTRATION

- ❖ Good knowledge in **Configuration and customizations of Objects, Relationships, Reports and dashboards, Workflow Rules, Validations, Approval Process, Process Builder, Roles, Profile and Permission Set.**
- ❖ Good Knowledge of **Commerce, Service and Sales Cloud**
- ❖ Good Knowledge of **Salesforce Integrations.**

ACHIEVEMENTS:

1. Achieved High Spot award from present company for best work contribution.

CONTACT

PHONE:

8317307731, 9049431559

ADDRESS:

PC Building, 6th Cross, Andhra Muniyappa
Lay-out Kalyan-Nagar Post, Bengaluru-
560043

EMAIL:

pradipshelare0410@gmail.com

Nationality: Indian

PROJECT EXPERIENCE

Project 1: Ecolab Connect

Role: Salesforce Quality Engineer.

Technology: [Salesforce](#)

Domain: E- Commerce

Project Description: This is Salesforce based B2B E-Commerce Application.

Key Responsibilities:

- ❖ Involved in thorough system study using Business Requirement documents
- ❖ Identifying **E2E scenarios**, Writing Test Cases for different Methodologies and Salesforce Environments.
- ❖ **Executing test cases for Smoke, Component, Integration and System Testing on Salesforce platform.**
- ❖ Involved in generating functional Reports and Dashboards for team to utilize data.
- ❖ Participating in reviewing test cases.
- ❖ Involved in preparing **RTM documents**.
- ❖ Involved in logging defects using Defect tracking tool i.e. **Azure Dev Ops**
- ❖ Participated in regular KT sessions for different modules.
- ❖ Actively participating in planned meetings such as daily stand up, sprint retrospective, **release go-no go meetings** and representing QA point of view.
- ❖ Preparing UAT Test Data and perform **UAT testing**.
- ❖ Understanding new requirements and updating test scenarios accordingly.
- ❖ Having experience of **integration testing in salesforce** – thirdparty: **MuleSoft, Informatica and CDM**
- ❖ Having experience of **API testing via Postman/Workbench**.
- ❖ Involved in generating functional **Reports and Dashboards** for team to utilize data.

Project 2: Auto Troop

Role: Test Engineer

Domain: Automobiles and Manufacturing

Project Description:

This project is designed to store large amounts of data in single platform. Including All the operation of manufacturing units. Flexibility of this project provides accuracy in less time with less investment on data providing a piece of relief for customer.

Key Responsibilities

- ❖ Extensively worked on **Agile Scrum Development Proce**
- ❖ Execution of Test analyzing and update status
- ❖ Design and Development of **Cucumber BDD framework** using **Selenium WebDriver, TestNG and Maven**
- ❖ Automated Manual Test Cases using **Selenium and Java**
- ❖ Tracking the defect
- ❖ Preparing **UAT Test Scripts** Weekly Status Report.
- ❖ Involved in **Functional, Integration, Regression and Ad-hoc Testing**
- ❖ Involved in Sprint Planning, Daily Scrum and Sprint Review meetings
- ❖ Requirement Analysis, identify test scenario, writing and executing test cases
- ❖ **Test Document Preparation**

Project 3: Medicare
Role: Sr. Software Test Engineer
Domain: Health Care

Project Description:

This project facilitating communication between doctors and patients; it helps my clients to improve patients' safety. It also helps to automate various background processes such as account management, payroll management and inventory handling.

Key Responsibilities:

- ❖ Understanding the application thoroughly with help of Business Requirements document.
- ❖ **Identified system scenarios** and written test cases for the same.
- ❖ Performed Build Verification, Component, **Integration and E2E Testing**.
- ❖ Reporting periodic test results and accelerating high priority issues immediately to the QA Managers on regular basis.
- ❖ **Preparing Test Scenarios & Test Cases including business logic and validations** to make sure user story requirements are met and accepted by product owners.
- ❖ **Preparing RTM** to ensure requirement coverage.
- ❖ Reviewing Test cases and updated the review comments.
- ❖ Actively involved in logging defects using Defect tracking tools i.e. **JIRA**.
- ❖ Involved in Stand-up meetings.
- ❖ Active participation in Defect Report Meeting periodically.
- ❖ **Prepares UAT Test Data** and perform **UAT testing**.

Project 4: SalesTech
Role: Test Engineer
Domain: Sales and Marketing

Project Description:

This project is designed to improve business relationships.
It helps our client to manage relationship and interacts with Potential customers.
It helps our client to stay connected with customer. Streamline process & improve profitability.

Key Responsibilities:

- ❖ Extensively worked on **Agile Scrum Development Process**
- ❖ Requirement Analysis
- ❖ Identify Test Scenarios, writing and executing test cases
- ❖ Defect Tracking and defect report using Jira
- ❖ Preparing Traceability Matrix
- ❖ Preparing **UAT Test Cases**, Weekly Status Report.
- ❖ Involved in **Functional, Integration, Regression and Ad-hoc Testing**
- ❖ Involved in Sprint Planning, Daily Scrum and Sprint Review meetings
- ❖ Review Test Cases and update the review comments.
- ❖ **Test Document Preparation**

(Pradip Vaman Shelar)