

GEETANJALI LAKSHMAN THORAT

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Objectives

To acquire an opportunity to work as a responsible member of an organization to prove my skills, utilize my knowledge & intelligence in the growth of an organization which provides the environment for growth with competent & strong leaders in Software testing having an experience in Software Testing.

Profile Summary

- 6 years and 4 months of experience in the field of software testing.
- Skills Acquired: - Test Scenario Writing, Test Cases Writing, Test Data Preparation, Test Execution, Defect Reporting and Tracking, Developing and Maintaining Automation Test Suite, Creating Test Scripts using Selenium with Java, Experience with Maven, TestNG and BDD using Cucumber.
- Domain Knowledge: - Telecom, Salesforce, ERP Domain.
- Type of Testing performed: - Smoke Testing, Sanity Testing, Integration Testing, System Testing (Functional Testing), UAT Testing, Retesting, Regression Testing.
- Worked on V- model & Agile model of SDLC.
- Well versed with each phase of SDLC & STLC.
- Good at Verbal & Non- verbal communication.

Work Experience

Sr No	Company Name	Designation	Duration
1.	Amdocs	Fuctional Test Engineer	2022-2025
2.	Intent Technology	Software Test Engineer	2018-2022

Educational Details

- BE (Computer) from North Maharashtra University, Jalgaon, (67.88%)
- Diploma from Government Polytechnic, Nandurbar, (82.25%)
- SSC from Kambi Highschool Kambi, Ahmednagar (82.18%)

Tool & Technology Knowledge

- Test Case Management Tool: Jira, Mantics
- Bug Reporting Tool: ALM
- Database: SQL
- Build Management Tool: Maven
- Framework: TestNG, Cucumber
- Version Control: Git, GitHub

Professional Experience

Project 01

Feb 2024 – Mar 2025

Project Name: DSS - Forward Looking Upgrades

Client: 3Ireland

Role: Functional Test Engineer

Team Size: 3 Testers

Description:

DSS is a tool used by agents to calculate business customer upgrade eligibility, spend and entitlement to Gold/Silver/Bronze pricing of upgrade devices. The project has been divided into seven key functionalities: - SFDC Standard Upgrade, SFDC Pooled Upgrade, CRM Standard Upgrade, CRM Pooled Upgrade, RIM Standard Upgrade, RIM Pooled Upgrade, RIM Recontract.

Responsibilities:

- Active participation in Use Case journey walkthrough.
- UC analysis and its review.
- Creation of Testing scope for assigned UC.
- To prepare TS, TC & Test data.
- Peer review of TSs.
- Validation of UCs on different env., platforms, defect reporting and tracking using ALM.
- Validation of UCs as per channel- SFDC, CRM, Retail.
- Performed integration testing, system testing, UAT and regression testing.
- Preparation of Automation Test Script, Regression suite using selenium Java and TestNG framework.
- Execution of regression suite before and after the new build release and sharing the results with TL.

Project 02

Mar 2023 – Jan 2024

Project Name: Order Management via Salesforce

Client: 3Ireland.

Role: Functional Test Engineer

Team Size: 4 Testers

Description:

As part of the Order Management project, Salesforce was enhanced to support various new functionalities through integration with Amdocs, which includes-

- Modified the opportunity journey to apply non-stock SKUs.
- Enable CTN allocation via SOA service.
- Implemented payment options (Fund, Charge to Bill) within the opportunity journey.
- Developed fund management functionality for setting up and managing funds against CORP ID.

- Designed and implemented shipment functionality, triggering SOA service upon order completion and storing required details in Salesforce.

Responsibilities:

- Interactions with project manager to understand business significance of requirement.
- Takes part in requirements analysis.
- Help TL to make Test Plan
- To prepare TS, TC & Test data
- Performing Functional Testing like Smoke, Sanity, Integration, E-to-E testing, Retesting, Regression, UAT.
- System Testing on the build.
- Ensures test case written covers all requirements.
- Defect detection, Defect Reporting and Defect Tracking
- Reviewing test cases prepared by the other team members
- Automate the stable test cases using selenium java and TestNG framework and sharing the analysis of test result to TL.

Project 03

Mar 2022 – Feb 2023

Project Name: Online Bill

Client: 3Ireland.

Role: Functional Test Engineer

Team Size: 3 Testers

Description:

Three Ireland implement a default online billing policy, reducing operational expenses and paper consumption. Three Ireland reduced paper bill production costs by €2.6M annually, without passing the cost to customers. This project focused on the SME and Corporate customers. The following channels were impacted: SS, RIM, CRM, CRD, and SFDC.

Responsibilities:

- Understand the System Requirement Specification (SRS)
- To prepare TS, TC & Test data
- Performing System Testing on the build
- Performing Functionality Testing, Re-testing, and Regression testing
- Involved in System Integration Testing.
- Ensure test case written covers all requirements.

Project 04

Feb 2020– Dec 2021

Project Name: BPO Calls Management System.

Client: Just Go Dial.

Role: Software Test Engineer

Team Size: 3 Testers

Description:

BPO calls management system is a web base application. A full- service call center solution with a real-time dashboard, reporting And analytics, with manual, progressive and predictive dialing. This system is to controls all information regarding agents, inbound calls, outbound calls, call duration and many more.

Responsibilities:

- Interactions with product manager to understand business significance of requirement.
- Takes part in requirements analysis.
- Designing test scenarios, testcases and test case execution.
- Performing System Testing on the build.
- Performing Functional Testing like Smoke, Sanity, Integration, E-to-E testing, Retesting, Regression, UAT.
- Involved in System Integration Testing, Compatibility Testing.
- Ensures test case written covers all requirements.
- Defect detection, Defect Reporting and Defect Tracking
- Reviewing testcases prepared by the other team members

Project 05

Aug 2018– Jan 2020

Project Name: Hospital Management System

Client: Tung shin hospital.

Role: Junior Test Engineer

Team Size: 4 Testers

Description:

Hospital management system is a web based system. It is designed for hospital to replace their existing manual, paper based system. This system is to controls all information regarding patients, doctors, staff, hospital administrative details etc.

Responsibilities:

- Understand the System Requirement Specification (SRS)
- Performing System Testing on the build
- Performing Functionality Testing, Re-testing, and Regression testing
- Involved in System Integration Testing.
- Ensure test case written covers all requirements.

Personal Details**Full Name:** Geetanjali Lakshman Thorat**Permanent Address:** A/P- Kambi, Tal- Shevgaon, Dist- Ahmednagar, 414503**Date of Birth:** 28-02-1993**Marital Status:** Unmarried**Language Known:** English, Hindi, Marathi.**Declaration**

I hereby certify the authenticity of the detail information given above is true as per my knowledge and belief.

Date:

Place: Pune

Your Faithfully

Geetanjali Thorat