

Anand Shingnapure

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Software Test Engineer

4 Years of experience in Manual and Automation Testing including Functional, Non-Functional, Globalization, API Testing using POSTMAN, Automation Testing (Selenium Web driver with JAVA) and Very good Experience in Telecom Domain.

Professional Summary

- Over 4 years of experience in Information Technology, with specializing in Software Quality Assurance Testing, proficient in testing on Web based applications and good experience on Core Java, OOPS concepts.
- Extensive working experience on all phases of **Software Development Life Cycle (SDLC), its methodologies such as Agile, SCRUM and Waterfall Model.**
- Proficient in using test automation tools such as **Selenium WebDriver** to develop automation testing scripts for web applications.
- Sound knowledge on **Junit ,TestNG Framework for functional testing and maven** for project building tool, Jenkins for continuous Integration.
- Experience in the development of **Data driven and Hybrid and BDD Automation frameworks in Selenium.**
- Extensive experience in reviewing and analyzing Business Requirements and creating Test Cases, Test Scripts, Test Estimation& Requirement Traceability Matrix.
- Worked on Cross Browser testing browsers like Mozilla fire box, Google chrome and IE using web driver.
- Professional expertise in **Smoke Testing, Backed end Testing, Black-Box Testing, User Acceptance Testing (UAT), Functional Testing, Positive/ Negative Testing, System Testing, Regression Testing, GUI Software Testing, Ad-hoc Testing, Cross Browser/ Cross Platform Testing, UI Validation, Web Services, Boundary Value Testing.**
- Sound knowledge on **Object Oriented Programming (OOP) concept.**
- Extensively **used Java for test case automation.**
- Experience in **implementing TDD and BDD.**
- Experience in automating test cases **using Java, Selenium WebDriver ,TestNG, J UNIT and cucumber for BDD Framework.**

- Well versed in different management scenarios like Change Control, Quality Assurance, Defect Tracking, System Integration, and Task Scheduling.
- Expert using open source bug tracking **tool JIRA, Quality Center, ALM, Azure Devops.**
- Experience in automating test cases and generating **HTML Report using Test-NG, and Cucumber.**
- Experience in defect log using defect management tool such as JIRA and prepared daily test status reports to communicate the test status with the team.
- Experience in API Testing using Postman Tool.
- Experience in **API Automation Testing Using Rest Assured Framework with the help of Java platform.**
- Extensive working knowledge in **UNIX, SQL and WINDOWS platform.**
- Expertise in writing SQL queries, sub queries, Join and its types.
- Experience in **oracle and SQL server.**
- Good experience in Unix OS Commands.
- Good knowledge with **API testing using postman tool**
- Excellent experience in troubleshooting software applications for business functions in major areas of the business and enterprise-wide.
- Ability to adapt to new environment quickly, strong team player, good communication, good analytical and computation skills, enthusiastic learner, confident, sincere and committed.

Technical Profile

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|----------------------|-------------------------|
| • Automation Testing | • SQL |
| • Selenium WebDriver | • JIRA |
| • TestNG | • Postman |
| • Cucumber | • GitHub |
| • POM | • Unix |
| • Hybrid Framework | • Data Driven Framework |
| • BDD Framework | |

Competencies

Build Tool
Maven
Agile-Scrum, Waterfall
Bug Tracking Tools
JIRA, Quality Center (QC)
Version Control
GIT

Professional Experience

- Worked as, a Software Test Engineer with Lancesoft India private limited, Bangalore since May 2023 to Dec 2023.
- Previously worked with Syscription Technologies Pvt Ltd as Automation Test Engineer Since 2019 to April 2023.

Education

- Completed Bachelor of Science from Babasaheb Ambedkar Marathwada University

Work Experience

Project 1

Oct 2019 – April 2023

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|-------------------------|--|
| Project Name | BSI CRM System |
| Domain | Telecom |
| Client | BT Group, USA |
| Testing Tools | JIRA, HP ALM, SQL Server, Selenium, Test NG |
| Application Environment | Html, JavaScript, CSS, Java/j2ee (JDBC, Servlets, JSP), and Oracle |

Project Description: BSI CRM has been designed for new generation Customer care and billing environments to increase competitive advantage by making it easier to design, deliver, and bill the products and services Customers want. BSI CRM Billing provides modules for Balance management, billing mediation, rating, discounting, and bill Production and proactively receive status regarding the status of that network. Users can receive alarm status, ticket status, and ordering status for all the services that the customer subscribed to and which BD- Map supports.

Project 2

May 2023 – Dec 2023

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|---------------|--|
| Project Name | DWP Automation |
| Domain | Admin Console |
| Client | BMC Software, Pune |
| Testing Tools | JIRA, Selenium, Test NG, GitHub, Jenkins |

Project Description: DWP is an Admin console application it comprises of 3 application DWP, DWPC and ITSM. ITSM is backend application where we create users, SRD's, Services etc. In DWPC user can import the services and SRD's which are in the form of zips. And then these imported services can be seen in DWP application. User can perform multiple operations on these Services and SRD's. Then users need to submit these services.

Responsibilities

- Analyze the Business Requirements and closely work with the Business Team to get the clarifications addressed
- Actively participated in scrum meetings and reviews.
- Run Defect Trailing and Review the Test Scenarios/ Test Cases with Business
- Designed, executed and maintained Selenium Web Driver (TestNG, JUnit) automated test cases for regression test cases
- Followed Test Driven Development (TDD) as much as possible and written test cases using Test-NG for every relevant class.
- Developed Maven Build scripts to run Sanity Test scripts developed in Selenium WebDriver.
- Used Maven for building the WebDriver project. Integrated with Continuous Integration tools Jenkins for running test on nightly basis automatically.
- Responsible for writing and maintain Selenium WebDriver scripts for regression and functional testing using data driven framework.
- Developed test code in Java language using Eclipse, IDE and TestNG framework.
- Responsible for identifying test cases for manual and Automation with Selenium WebDriver for Smoke Test, Functional and Regression Tests.
- Involved in testing the application utilizing the Scrum (Agile) methodology.
- Involved in designing of automation framework to be used in UI testing with Selenium.
- Execute browser compatibility and regression tests using Selenium WebDriver for testing UI for every new build release.
- Used the Firebug to inspect the XPath of the web elements and Eclipse IDE for Java development.
- Identified, Reported and Tracked Defects using Quality Center test management tool.
- Manually tested, verified and validated that the product meets user requirements.
- Experienced in giving training to the functional testers to execute Test Cases using Selenium as part of Regression Testing.
- Created automated functional regression test scripts using Selenium and scheduled, organized and executed the test scripts in Selenium integrate environment and documented the test results.
- Performed End-to-End testing of database to check data integrity using SQL queries.
- Assisted QA lead in documenting User Acceptance Test report and reporting defect resolution.
- Identified and reported bugs using defect tracking tool HP Quality Center and presented bug reports for weekly status update

Personal Details

Full Name: Anand Makrand Shingnapure

Father Name: Makrand

Mother Name: Pratima

Gender: Male

DOB: 17 March 1998

Nationality: Indian

