Mahesh Bhosale

Software Test Engineer

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Summary

4.2 Years of Experience in Software testing including **Manual** and **Automation Testing** (Selenium with Java).

Complete experience on Management Tool **JIRA**.

Knowledge about **API** Testing Using **Postman Tool**.

Currently working with Agile-Methodology.

Technical Expertise

- Manual Testing
- Automation Testing (Selenium with Java)
- Knowledge About Api Testing Using postman Tool.
- Jira
- Postman tool
- core java
- Selenium WebDriver
- Functional testing
- Test case design and Execution Bug reporting and Tracking.

Industry Experience

- Health Care Domain
- Telecom Domain

Professional Experience

Manual Testing

- A professional **4.2** Year of experience in manual Testing that include **Functional, Sanity, Regression and Retesting.**
- Clear understanding about **Software Development Life Cycle** as well as **Software Testing Life Cycle.**
- Experience in Writing **Test case Design** and **Execution,**
- Clear understanding **Defect Life Cycle**.
- **Detecting Bug** and classifying them as per **Priority** and **Severity**.
- Actively Participated in **scrum** meeting.
- Performed different types of testing like **Sanity**, **Functional testing, Regression Testing and Retesting**.
- Experience in **Agile methodology**.
- Good experience in analyzing the **User stories**.
- Analyzed **Test Scenarios,** design **Test cases,** and defect analysis, **defect report** and **tracking**.
- Good **communication, collaboration** with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.

Automation Testing

- Worked on **Selenium with Java** for automation test case in various modules.
- Test Scripts created in **Selenium Web Driver**.
- Good understanding of build automation tool i.e **Maven** for data driven Framework.
- Clear understanding of **JAVA concepts like OOP'S, Collection, Array List.**
- Experience in identifying web elements using **X-path.**
- Executed test scripts on **chrome**, **IE, Firefox, and opera** as a part of **Cross browser testing**.
- Experience in handling **Synchronization** (**Implicit and Explicit waits**).
- Experience in handling **I-frames**, **Mouse actions**, **Popups, Scrolling action.**
- Used **Test NG** to execute the **Test Script, Parallel and Cross Browser Testing, extend Reports**.
- Used **maven, TestNG framework** and its **Annotations** and **Assertions** as a keyword validator for the **scripts**.
- Used **POM (Page Object Model), Page Factory** as a designing principle for the pages of the modules.
- Creating **Test Suites** and execute as per requirement.

Responsibilities

- ❖ Requirement Analysis: **Analyzing** the requirements and communicating with team for better understanding of the requirements.
- ❖ Test **Scenario** Identification-from user story, Test case **design**, test case **review**.
- ❖ Responsible for Test case **Execution, prioritizes** and monitors activities to meet such dates for individual assigned features.
- ❖ Participated in **scrum meeting**, daily/weekly status **meeting** with team, developer, Team-lead to discuss issues and communicating on site team.
- ❖ Identified **End to End Test Scenarios** and **Test Data**.
- ❖ Writing effective and optimized Test Cases in **Excel Sheet**.
- ❖ Performing **sanity**, **Functional Testing, Regression Testing, Retesting**.
- ❖ Validation of **Actual Output Vs Expected output**.
- ❖ **Tracking and Reporting defect** in Jira.
- ❖ **Traceability** matrix **forward** and **backward** traceability matrix**,**
- ❖ **client interaction** during **review meeting.**
- ❖ Identifying **test cases** for **Automation**.
- ❖ Prepared automation **Test script** using POM element, locators, web-driver command and **Test classes** using Test NG Annotation and keywords**.**
- ❖ **Executed test scripts** on different browser like chrome, Firefox and IE, Opera as a part of **Cross browser testing**.
- ❖ **Grouping** and **prioritizing** the test cases**.**
- ❖ **Parallel** testing.
- ❖ Executing same functionality with **multiple set of data**.
- ❖ Selecting test cases for **Regression testing**.
- ❖ Validation of **Expected output Vs Actual output** in respective test.
- ❖ Daily **status report or weekly status report** reported to the team lead.

▪ API Testing

- ▪ Knowledge about **API** testing using **Postman Tool** with various Methods.
- ▪ Knowledge about **sending request** and **getting response** using **GET, POST, PUT/PATCH** method with **payloads**.
- ▪ Knowledge about **status code** and **Response time**. applying various **Validations**.

❖ Project

Project# 1:
   Name: Anthem Health Care.
   Domain: Healthcare ,   Client : Carelon.

❖ Description

In this ACMP application, we can create cases I/p and OP cases from AUMI and ICR portal. Once generate CASE then we will search case in ACMP and verify queue name and respective status. we can check and create PCR cases from acmp and update Physician response also updated from ACMP. Based on task requirement we can update and create line services and IP case added ER services. we can update the clinical services from AUMI and ICR based on requirement. we can add notes, notifications, fax from soap UI and AUMI portal also.

   Project# 2:

Project	Para-Bill
Domain	Telecom Billing
Client	Line-cast Interactive Sweden

❖ **Testing Methodology:** Functional Testing and Automation Testing, API Testing.

Description

❖   Para Bill is the commercially available Open-Source Billing and Customer Care system that supports traditional Telecom and Communication Services as well as any Content based charging.

Academia

☞ Graduate in B.E from Sanjay Ghodawate Institute, Kolhapur (Maharashtra) 2020.

Career Scan

☞ Worked as Software Test Engineer from Apr 2020 to Aug 2023 in cyber–Impulse Software Solution.

☞ Currently working as Test Engineer-from Aug 2023 to present date at UST Global Services.

Skill Set

- Software Testing Skills   **Functional, Automation.**
- Automation Testing Tool   **Selenium Web driver with Java, Eclipse IDE.**
- Project Management Tool   **Jira**
- Hybrid Framework   **Data Driven -POM, Maven, TestNG, Git, Jenkins.**
- Operating systems   **MS Windows 10 and Unix**.
- Language   **Core Java.**
- Integration Tool   **Git-hub.**
- Tools   **Jira, Postman tool, SQL.**

Declaration :

I hereby declare that all the information furnished above is true to the best of my knowledge and belief.

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Name: Mahesh Bhosale