



Selenium_5 and 6yrs_Experience_Resume

Name: XXXXX

E-mail: XXXXXX

Mobile: XXXXXXXXX

PROFESSIONAL SYNOPSIS

- Over 6 years of IT industry experience in Software Testing with **Manual and Automation**.
- Experience in Test Automation using **Selenium Webdriver**
- Experience in **Java Programming**
- Experience in **POM Design Pattern, Junit, TestNG, Data Driven and BDD(Cucumber) Framework**
- Working experience in Domain such as Retail and Insurance.
- Experience in Web Application testing.
- Experience in Software Engineering Process and familiar with various Life Cycle Models like **Waterfall, Agile and Spiral model**.
- Experience in Requirements understanding, analyzing and reporting issues on Requirements.
- Experience in Sanity, GUI, **Functional, Performance, System, Regression, Compatibility and End to End Testing**.
- Experience in preparation of Test scenarios, Test cases, Test case reviews, Test data collection, Test execution and Defect reporting.
- Experience in preparation of automated test scripts using Selenium
- Analyzing test results, sending suggestions on defects.
- Defect Reporting and Tracking using Automation Tools like **JIRA, Bugzilla 3.2**
- Participated in all **the agile ceremonies planning, daily scrum call delivery and reporting sprint level deliverables**.
- Implemented continuous Integration test executions after every schedule build and track the results.
- Meet or exceed software quality and timelines expectation in all areas of responsibilities.
- Test case walkthrough before client and development team.
- Able to work collaboratively with testers, developers, and other team members in testing complex projects and in the overall enhancement of software product quality.
- Experience in conducting application training sessions as per project requirements.
- Commitment, result oriented and interested to learn new technologies.

EDUCATIONAL QUALIFICATION

- B. Tech in **Computer Science and Information Technology** from JNT University in 2005.

WORK EXPERIENCE

- Working as Senior Test Engineer in **XXXX, chennai** from xxxx to Till Date.
- Worked as Senior Test Engineer in **XXXX, chennai** from xxxx to xxxx.

SKILL SET

Operating Systems : Windows XP and windows 7/8

Languages : C++, Core Java

Database : SQL SERVER 2008

Automation Testing Tools : Selenium WebDriver

Exposure on Tools : Maven , Jenkins

Test Management Tools : JIRA, Bugzilla

PROJECTS HANDLED:

Project#1: EDULOGIQ

Description:

At Edulogiq, we strive to build the most advanced & reliable “preparatory platform” for our customers by simulating the competitive exams and with deep analytics. It has 4 different types of modules such as Question Bank, Simulator, Analytica, Youniversity and Genesis.

Responsibilities:

- Understanding Requirement Specifications and Design Documents of the application.
- Identify the test scenario to be automated.
- Analyze each **user story write scenario for each acceptance criteria.**
- Prepare the automation script in **selenium webdriver using cucumber framework.**
- Prepare reusable components to improve productivity and maintainability.
- Executing the test cases and debugging.
- Raise and track the defect to analyze the issue on selenium scripts until closure.
- Periodically reviewing the test script as per coding standards.
- Defects reporting and daily status reporting.
- Publish the consolidated daily status & discuss the same in the calls on a daily basis.

- Participated in all the **agile ceremonies planning, daily scrum call Delivery and reporting sprint level deliverables.**
- Implemented continuous Integration test executions after every schedule build and track the results.
- Define, maintain and share testing and test data management.
- Test and report bug based on severity and discuss with PM to priorities with development.
- Prepared the cucumber feature file and automated the feature files using selenium.
- Implementing **Junit and cucumber test automation framework** and developing automation infrastructure.
- Co-ordinating Test team members and Development team in order to resolve the issues.
- Interact with the client side people to solve issues and update status.
- Implementing the **cross browser testing and parallel test execution.**
- Keeping the track of any new or updated requirement of the team.
- Tracking defects and select test cases for Regression testing.
- Experience in preparation of Test scenarios, Test cases, Test case reviews, Test data collection, Test execution and Defect reporting.
- Experience in preparation of automated test scripts using Selenium
- Analyzing test results, sending suggestions on defects.
- Defect Reporting and Tracking using Automation Tools like **JIRA**
- Able to work collaboratively with testers, developers, and other team members in testing complex projects and in the overall enhancement of software product quality.

Technology:

Java, Selenium ,Cucumber and Junit

Project#2: EPIC

Description:

The EPIC (Exceptional Product Integrating System) is a web based application which is the Claim Processing system for GMAC Insurance.

Responsibilities:

- Identify the test scenario to be automated.
- Worked using selenium page object model with Testng and data driven for UI automation.
- Prepare reusable components to improve productivity and maintainability.
- Executing the test cases and debugging.
- Raise and track the defect to analyze the issue on selenium scripts until closure.
- Periodically reviewing the test script as per coding standards.
- Defects reporting and daily status reporting.

- Publish the consolidated daily status & discuss the same in the calls on a daily basis.
- Participated in all the **agile ceremonies planning, daily scrum call Delivery and reporting sprint level deliverables.**
- Implemented continuous Integration test executions after every schedule build and track the results.
- Define, maintain and share testing and test data management.
- Test and report bug based on severity and discuss with PM to priorities with development.
- Prepared the cucumber feature file and automated the feature files using selenium.
- Co-ordinating Test team members and Development team in order to resolve the issues.
- Interact with the client side people to solve issues and update status.
- Implementing the **cross browser testing and parallel test execution.**
- Keeping the track of any new or updated requirement of the team.
- Tracking defects and select test cases for Regression testing.
- Experience in preparation of Test scenarios, Test cases, Test case reviews, Test data collection, Test execution and Defect reporting.
- Experience in preparation of automated test scripts using Selenium
- Analyzing test results, sending suggestions on defects.
- Defect Reporting and Tracking using Automation Tools like **JIRA**
- Able to work collaboratively with testers, developers, and other team members in testing complex projects and in the overall enhancement of software product quality.

Technology:

Java, Selenium ,POM and TestNG,