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Objective

I am Seeking a challenging career in Software Testing in a progressive organization, which offers professional growth, with the growth of organization that will utilize my technical expertise and personal skills.



Professional Summary

Company Name :Squeeze IT Solutions.

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Software Test Engineer

- I have around 1 year of experience on both automation and manual testing.
- Designing manual and automated test procedures to evaluate each software product.
- Good experience in Selenium Web driver
- Good experience in framework development like Behavioral driven development (Cucumber).
- Excellent knowledge on Junit,TestNG and Cucumber .
- Having good exposure in working with SDLC, STLC and Agile-Scrum methodologies of software development.
- Excellent knowledge in writing X-paths and CSS selectors to identify web elements.
- Experience in using SQL queries.
- Knowledge in using Cucumber Framework.
- Experienced in using continuous Integration Tool in Jenkins.
- Hands On experience with Jira tools for Defects tracking purpose.
- Experienced in different types of testing - Sanity testing, Smoke testing, Regression testing, Functional testing and Compatibility testing, Retesting.



Education

Chikkanna Government Atrs College

Bachelor of Science



Skills

Testing : Java with Selenium Web Driver Languages : Core Java. Frameworks : TestNG, POM, Junit. Build Tool : Maven Integration Tool : Jenkins Bug Tracking Tool : JIRA



Project

Project Name: Lazada

Domain: Ecommerce

Description:

It is the social commerce market place which is available in most parts of Southeast Asia. It is headquartered in Downtown Core, Singapore and leading marketplace for new style for women, men, kids, pets, home, and more.

Roles and Responsibilities

- Experienced in Jira as a defect tracking tool for product backlogs and reporting bugs.
- To preparing the test scenario and differentiating which can be automated and which cannot be automated.
- Involved in Automation framework using Selenium WebDriver, POM, TestNG & Maven build tool.
- Configured Selenium WebDriver, TestNG, Maven tool and created Selenium automation scripts in java using Cucumber
- Performed Functional, System and Regression Testing on web and mobile applications at various phases of the Project life Cycle
- Test script execution and analyze the failed scenarios
- Automation of functional testing framework for all modules using Selenium Web Driver.
- Performed GUI functional testing manually for the application.
- Preparation of Test scripts using Selenium Web driver (Automation tool) with java for Functional Test cases.
- To participate in scrum ceremonies such as sprint planning, daily scrum meeting, review and retrospective.
- Regression test scripts execute in Jenkins and analyze the regression execution report.
- Raise and track defects until closure using JIRA.