

KAVIN D

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SOFTWARE TEST ENGINEER

ABOUT ME

Test Automation engineer with over 4.6 years of experience in test automation project with both onshore and offshore resources. Expert on maven, JIRA, GITHUB, and experienced on Selenium, Cucumbers, TestNG and POM. Good understanding of Agile-Scrum methodology. Good experience designing automation framework, conducting test execution cycles, logging and tracking application defects

EXPERIENCE

Software Engineer in
MASTERKUBE SOFTWARE SOLUTIONS AND SERVICES, CHENNAI
(Nov2018 to Till Date)

PROFESSIONAL SUMMARY

- QA with around 4 years and 6 Months in both Automation and Manual testing of Web applications.
- Extensive experience in E-Commerce and Insurance domain.
- Experience working in a highly Agile distributed team with Scrum processes. Working knowledge of Software development (SDLC) and Software Testing (STLC) processes.
- Analyzing Business Requirements / Features and preparing the Test conditions
- Experience testing web based application with **Selenium** (WebDriver) with Java Good knowledge of **Core Java** and **OOPS** – Object Oriented Programming Structure.
- Having good experience in different automation frameworks like **Cucumber** (BDD), **Junit**, **TestNG**, **POM** and **Data driven framework**.
- Experience in build automation tools like **Maven** and Version Control is done with **GIT**.
- Good experience in writing X-path to identify web elements.
- Experience with **Test Driven Development** (TDD) and **Behavior Driven Development** (BDD).
- Ability debugging the test cases and fixing errors and defect reporting and tracking the defects through **JIRA**.
- Involved in Agile Ceremonies like Daily Scrum call, Sprint Planning, Sprint Review and Retrospective.
- Having good Knowledge and understanding with API Testing with (Postman/Rest Assured)
- Having Good Knowledge in SQL with JDBC query handling.
- Take up initiatives proactively, and collaborate well with cross functional team.

TECHNICAL SKILLS

- Selenium Web Automation
- BDD Cucumber
- TestNg
- JUnit
- Data Driven Testing
- Page Object Model
- API Testing (Postman/ Rest Assured)
- JIRA
- Agile (Scrum)
- GITHUB
- Data Base (SQL)

PROJECT TITLE : AIRNESS (Retailer Domain) - Automation Test Engineer

DOMAIN : E-COMMERCE

Tools & Technologies :

Core Java, Selenium WebDriver, TestNG, BDD Cucumber ,Data driven Framework , POM, JIRA, GIT.

DESCRIPTION

Airness is an E-Commerce website in the France. The company's stores international branded footwear, Apparel, fashion wear for men,kids and women.

ROLES AND RESPONSIBILITIES

- Participated in All **agile** ceremonies.
- Analyzing and Understanding user stories and acceptance criteria.
- Identifying the **test scenarios** that need to be automated.
- Prepared and executed **Test Cases** as per System Requirements and User Stories.
- Prepared Features and automation scripts in **Selenium** with **Cucumber**.
- Implemented different Automation frameworks like **JUNIT, BDD** (cucumber), **POM, Data Driven, Maven** using Selenium WebDriver and **Core Java**.
- Prepared **Reusable methods** to improve productivity and maintainability.
- Prepared **POJO** Classes to maintain the locators for every Webpages.
- Executed and debug test scripts.
- Good Experience in Resolving Conflicts while using **GIT**.
- Performed Defect tracking and management in **JIRA**.
- Track **Bug Report** to its closure, Logging Defects in Defect tracking tool for failed scenario and retesting it on upcoming build.
- Perform **Cross browser** testing to check the compatibility and stability of the application.
- Extensively automated **Regression testing** and generating Reports through **Jenkins**.
- Involved in all levels of Agile starting from Test Planning to Retrospective meeting.

PROJECT TITLE: AIG INSURANCE

DOMAIN : INSURANCE

DESCRIPTION

Description : **American International Group, Inc. (AIG)** is an American multinational finance and insurance corporation with operations in more than 80 countries and jurisdictions. The company operates through three core businesses: General Insurance, Life & Retirement, and a standalone technology-enabled subsidiary. General Insurance includes Commercial, Personal Insurance, U.S. and International field operations. Life & Retirement includes Group Retirement, Individual Retirement, Life, and Institutional Markets.

ROLES AND RESPONSIBILITIES

- Worked under Agile methodology & Create test plans and perform planning activities.
- Experience in working with SDLC, STLC and Agile Scrum methodologies of software development.
- Verified the resolution of all defects for an assigned project.
- Provide consistent and clear status in verbal and written communications & write and execute test cases.
- Effectively in all stages of testing process like Smoke & Sanity testing, Functional testing, Retesting & Regression testing according to the test plan.
- Analyze test cases and identify the test cases that can be automated and manually tested.
- Preparing the functional test cases in excel.
- Execute the cases on the new build. Reassign the defect if the retest got failed.
- Analyze the changes in the new build and update the test cases accordingly.
- Capture all the results in a new folder for future tracking.
- Perform retest and close the defect after defect deployment.
- Upload test evidences in JIRA under corresponding user stories.
- Good Experience in Resolving conflicts and Involved in Push, Pull, Merge the source code from GIT.
- Involved in Bug fixing for the defects raised during UAT.
- Interact with Development team to test the bug once they were fixed.