**Ashish Battu**

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**Professional Summary:**

* Having around **2.1 years of experience** in Software Automation Testing.
* Good experience in creating, modifying, and enhancing both manual Test cases and Test Scripts created in selenium Web Driver with **Java TestNG-Maven**
* Expertise in SDLC, STLC and BLC
* Experience in testing 3-tier architecture web Applications.
* Solid working knowledge on Automation technologies and tools: Maven Framework (**Java**), , Selenium, Auto IT, Appium and mobile testing.
* Good experience in developing the automation scripts using ( Java web Driver libraries) on TestNG-Maven Frameworks.
* Solid working knowledge on designing the frameworks from **scratch** level like **POM , Maven-TestNG Java**
* Expert in Generate dynamic XPath and CSS selectors
* Experience working with Version Control tools such as GitHub.

**Professional Experience:**

* Working as a QA Automation Engineer with **Simtek techno systems pvt ltd** since Not 15th, 2019.

**Educational Qualification:**

* Bachelor of Technology (Civil) from Tudi Ram Reddy Institute of science & technologies, Bibi Nagar (2019).

**Tools and Technologies:**

|  |  |  |
| --- | --- | --- |
| * Functional Testing * Java * Git * Maven | * HTML, CSS * Selenium * Jira | * Agile Scrum * GitHub * TestNG |

**Technical Skills:**

|  |  |
| --- | --- |
| Domains | Entertainment |
| Programming / Scripting Language | Java |
| Web Testing Tools | Selenium Web Driver, Robot, TestNG ,selenium grid, Auto IT & Manual testing. |
| Mobile Testing Tools | Appium |
| Test Framework | Maven- TestNG Frameworks |
| IDE’S | Eclipse |
| Platforms | Windows Family, Mac & Linux |
| Database | SQL Server |
| Defect tracking and management tools | Jira |
| Version Controls | Git |

**Project Perspective:**

**Project: Minuts+**

**Web Environment**: C#, Asp.Net, Entity Framework, HTML, Angular

**Technology/Tools**: Manual Testing, Java, Selenium, BDD - POM, Eclipse-IDE.

**Role**: Automation Test Engineer

**Responsibilities**:

* Created test scripts using Selenium web driver – Java.
* Developed new scripts for the regression and smoke testing Execute/run the scripts.
* Executed Smoke, Regression Suites using NuGet Packages Build Runner.
* Developed Smoke, Regression automation suites and integrated to Azure DevOps and Jenkins for CI by creating new pipelines for each post release of QA, STAGE & Per-Prod and Prod environments.
* Verifying Test result and log defects.
* Prepared Test Report based on the Test results.
* Generate the dynamic XPath and CSS selectors.

Product#2: Cycle Count

Duration: 7 Months

**Web** **Environment**: C#, Asp.Net, HTML, Angular JS/4/6

**Mobile** **Environment:** Xamarin Forms

**Technology/Tools**: Manual Testing, Java Selenium, BDD(Cucumber)-POM, Eclipse IDE.

**Role**: Automation Test Engineer

**Team Size**: 8

**Description:**

It is the process of counting the inventory stock. Based on the count of items in Par location we can generate auto generate orders based on vendors and low stock alert. We can track the flow of input and output for each item in the inventory and maintain the sufficient stock.

**Roles &Responsibilities:**

* Involved in Identifying and Creating the Business component & Generic Scripts.
* Created test scripts using Web driver.
* Developed new scripts for the regression and sanity testing Execute/run the scripts.
* Develop the scripts by using Robot with Web driver.
* Executed Sanity, Regression Suites using Pip Build Runner.
* Developed Smoke, Regression automation suites and integrated to Azure DevOps and Jenkins by creating new pipelines for each post release of QA, STAGE & Per-Prod and Prod environments.
* Verifying Test result and log defects.
* Prepared Test Report based on the Test results.
* Generate the dynamic XPath and CSS selectors.

Product#3: ISSUE

Duration: 6 Months

**Web** **Environment**: C#, Asp.Net, HTML, Angular JS/4/6

**Mobile** **Environment:** Xamarin Forms

**Technology/Tools**: Manual Testing, Selenium, BDD(Spec flow)-POM with Spec flow and NUnit, Visual Studio IDE.

**Role**: Automation Test Engineer

**Team Size**: 8

**Description:**

It is the process of issuing the inventory stock to the internal business units based on the orders or request generated. Based on the issue of an items to a business unit we can generate priority, Minimum maintainable, Maximum maintainable, per day out flow of a particular item and reports.

**Roles & Responsibilities:**

* Involved in Identifying and Creating the Business component & Generic Scripts.
* Created test scripts using Web driver.
* Developed new scripts for the regression and sanity testing Execute/run the scripts.
* Develop the scripts by using Spec flow with Web driver.
* Executed Sanity, Regression Suites using NUnit Runner.
* Verifying Test result and log defects.
* Prepared Test Report based on the Test results.
* Generate the dynamic XPath and CSS selectors.