**Krupalini Dugyala**

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**Job Objective:**

A versatile and good- energetic professional with over 1 Years of experience targeting assignments as Salesforce Administrator and Salesforce Developer preferably in Hyderabad

**Professional Summary:**

* Good experience in design and development of applications, salesforce development
* and salesforce CRM
* Experience and expertise in core web technologies including HTML, JavaScript, Apex,
* Visualforce, CSS, jQuery and Bootstrap3
* Skilled in the process of **documentation, code reviews and code debugging**
* Proven experience and knowledge of relational **databases, data modeling, ETL tools** and Agile development methodologies such as **Scrum**

**Professional Experience:**

* Working as a QA Automation Engineer with **Hefty Creative Technologies Pvt ltd** since April 4th, 2019.

**Educational Qualification:**

* B Tech from Vignana Bharathi institute of tech, Hyderabad.

**Tools and Technologies:**

|  |  |  |
| --- | --- | --- |
| * Functional Testing * JMeter * DB Testing * Java * Rest Assured * Rest Sharp * Protractor * Git | * HTML, CSS * Selenium * Jira * Maven * GitHub * TestNG * Cucumber * Http Request * Xamarin UI Test | * Zephyr * API Testing * Jenkins * Azure DevOps * Agile Scrum * GitHub * Mantis |

**Technical Skills:**

|  |  |
| --- | --- |
| Domains | Healthcare, Supply Chain Management |
| Programming / Scripting Language | Java |
| Web Testing Tools | Selenium Web Driver, TestNG, BDD - (Cucumber), selenium grid, JMeter, Auto IT & Manual testing. |
| Mobile Testing Tools | Appium and Xamarin UI Test |
| Test Framework | Maven- TestNG, Keywork Driven, Data Driven, POM, BDD-Cucumber. |
| IDE’S | Eclipse |
| API Testing Tool | Rest Sharp, Rest Assured & Http Request |
| Platforms | Windows Family, Mac & Linux |
| Database | SQL Server |
| Defect tracking and management tools | Jira and Mantis |
| Version Controls | SVN and Git |

**Project Perspective:**

**Project: @ ATPAR/SYFT (Supply Chain Management)**

Product#1: Cycle Count

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

**Mobile** **Environment:** Appium

**Technology/Tools**: Manual Testing, Java Selenium & Appium, 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#2: ISSUE

Duration: 6 Months

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

**Mobile** **Testing:** Appium

**Technology/Tools**: Manual Testing, Selenium & Appium - java, BDD(cucumber).

**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.

Product #3: RETURNS

Duration: 5 Months

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

**Mobile** **Testing:** Appium

**Technology/Tools**: Manual Testing, Selenium & Appium - java, BDD (cucumber)-POM.

**Role**: Automation Test Engineer

**Team Size**: 8

**Description:**

It is the process of returning stock form the internal business units to Par locations and inventory. Based on the type of return order that is return with patient request or return due to damage etc. We will update the inventory count.

**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.

Product #4: PUTAWAY

Duration: 5 Months

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

**Mobile** **Testing:** Appium

**Technology/Tools**: Manual Testing, Selenium & Appium - java, BDD (cucumber) POM.

**Role**: Automation Test Engineer

**Team Size**: 8

**Description:**

It is the process of distributing the stock form inventory to the internal business units and Par locations. We can tract the flow of distributed item and generate the 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.

Product: Hr. Assist

**Environment**: HTML, Java

**Technology/Tools:** Manual Testing, java Selenium-2.53.  
Role**:** Automation Test Engineer

**Team Size:** 4

**Description:**

The Purpose of this Project is to automate the I-9 process. All Employees (both citizen and non-citizen of United States) hired after November 6, 1986 and working in the United States must complete Form I-9.I-9 form is to document that each new employee (both citizen and non-citizen) is authorized to work in the United States.

**Roles & Responsibilities**

* In the regression phase, the project was automated using Selenium. I was responsible for developing scripts and maintaining the scripts Using C# in Selenium.
* Involved in executing the regression suites and generating the consolidated results on various builds on daily basis.
* Identified and tracked defects, generated bug reports, and submitted test report.
* Performed Sanity, Re & Regression testing
* Involved in writing & execution of Manual Test Cases.