**RAMAN POILA**

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**CAREER OBJECTIVE:** To be associated with a progressive organization to utilize my skills and abilities in the industry that offers professional growth while being resourceful and innovative.

**EXPERIENCE SUMMARY:**

* Having 2.2 years of experience in Manual Testing and Automation Testing.
* Currently working in Jayam solutions Pvt Ltd, Hyderabad as Test Engineer since May-2021 to July -2023

**AUTOMATION SKILLS:**

* Proficient in using test **Automation tools** such as **Selenium WebDriver** along with **Java**, **TestNG TDD, Cucumber BDD**.
* Good experience in creating, modifying and enhancing Test Automation Scripts using **Hybrid** Framework with **POM**.
* Hands on Experience in execution of **Test scripts** and **Generating reports**.
* Expertise in understanding and analysing test requirement, tracking changes and maintenance of test requirements
* Expert in writing **Xpath** to locate Web Element in a Webpage.
* Well Versed with Handling Elements in Selenium WebDriver.
* Expert in writing **Xpath** for **Dynamic Object**.
* Executed test scripts on **IE**, **Firefox** and **Chrome Browsers**.
* Integrated existing framework with **Git-Hub.**
* Basic understanding of **Continuous integration tool (Jenkins)**.
* Through hands on experience with all level of testing including **Smoke Testing**, **Regression, Functional Testing**
* Strong Experience in Writing, Executing and Reviewing the **Test Cases**
* Hands on Experience on **JMeter** for **Performance Testing**
* Experience on **Robot Framework-RIDE**
* Enthusiastic in learning new concepts in emerging technology.
* Having knowledge on API Testing using **POSTMAN**

**MANUAL SKILLS:**

* Hands on experience in **Manual Testing.**
* Experience in analysing functional requirements and translate them to test cases.
* Good in reporting bugs.
* Good knowledge about **Functional Testing, Smoke Testing and Regression Testing.**
* Proper understanding of **SDLC, STLC, Bug Life Cycle**.

**SKILL SET**

* Programming Language: Core Java
* Testing Tools: Selenium WebDriver, TestNG, JMeter, Postman
* Framework: Cucumber, Hybrid
* Version Management Tool: Git, SVN
* Project Management Tool: rally, JIRA
* Build Automation Tool: Maven
* Continues Integration: Jenkins
* Operating System: Windows, Linux
* IDE: Eclipse
* Code Management: GitHub

**EDUCATION:**

Bachelor of Technology (ECE) from [Jawaharlal Nehru Technological University Hyderabad](https://jntuh.ac.in/)

In 2020.

**PROJECT 1:**

**Project Title: Hospital Inpatient Management**

**Client:** Medicover Hospitals, Kims Hospitals,

**Location:** Jayam solutions Pvt Ltd, Hyd.

**Role:** Manual and Automation Engineer

**Tools used:** Selenium WebDriver, Jmeter

**PROJECT DESCRIPTION**: In this project **Hospital Inpatient Management**, mainly we focus on the Admitted Patients for the hospital. In this IP Module, we capture the Brief information of the patient. We display that information to doctors and Nurses to take necessary steps. We give a provision to the doctor to Prescribe Lab Tests and Medications. We display those results to doctors and also if any Abnormal Results, we display notifications against that patient.

**Roles and Responsibility:**

* To analyse and understand the medical life sciences application how an end user will use it
* Involve in preparation and execution of test scenarios and test cases manually
* Automating the functional and API test cases
* Executing the tests and preparing reports for the same test cases.
* Reporting defects, defining severity and priority for each defect.
* Carryout regression testing every time when changes are made to the code to fix defects.
* Functional testing after reported defect fixed and verification of customer reported issues.
* Deliver the defect free project to the end user on time.
* Participating in daily stand-up meetings, sync-up calls with all stakeholders, bug-triage meetings

**PROJECT 2**

**Project Title: Doctor Desk**

**Client:** Medicover Hospitals

**Location:** Jayam Solutions Pvt Ltd, Hyd.

**Role:** Manual and Automation Engineer

**Tools used:** Selenium WebDriver

**PROJECT DESCRIPTION:** In this project **Doctor Desk**, mainly we focus on Doctor’s Work. By implementing this, we reduce the time Doctors to write patient notes and also we give the auto-completion for lab tests and prescriptions. And we provide an option to create templates and profiles for Doctors to Re-use the Data. By implementing all these options, patient care has improved and everything has been documented. We give those documented data to the patients by giving Digital Prints. Queue management system has been introduced and implemented. By using this, after completion of the visit to the doctor, we will notify the next patient please be ready you are next to go to Doctor’s cabin

**Roles and Responsibility:**

* To analyse and understand the new Requirement Specifications.
* Involve in preparation and execution of test cases manually.
* Automating the functional Automation Testing
* Executing the tests and preparing reports for the same test cases
* Reporting defects, defining severity and priority for each defect.
* Carryout regression testing every time when changes are made to the code to fix defects
* Sanity and regression testing of web services through manual and automation Testing. Tracking the status of existing functional defects and file a new defect by using JIRA.
* Deliver the defect free project to the end user on time
* Participating in daily stand-up meetings, sprint planning meetings, story grooming meetings and retrospective meetings

**PERSONAL DETAILS :**

**Name**  : Raman Poila

**Father's name**  : Mallaiah Poila

**Date of birth**  : 04-05-1995

**Languages known :** English, Telugu, Hindi

**Address**  : 1-65, Kannala(V), Manthani(M), Peddapalli(D),

505184

To the best of my knowledge and I hereby declare that the above written are true and correct belief.

Raman

( Signature )