

Punit Ranjan

Mob – 6204420515

Email – punitranjan2105@gmail.com

CAREER OBJECTIVE:

Aspiring for a promising and motivating career in the domain of Software Test Engineering where my skills, knowledge and spirit for teamwork would be an asset to the organization.

EXPERIENCE: Having 3.5 years of work experience in **Excotron Solution Private Limited** as **Automation Test_Engineer.**

1. **Company : Excotron Solution Private Limited** as **Automation Test Engineer**
Duration: July 2018 to Jan 2022 .

PROFFESIONAL SUMMARY:

- I have good exposure to **Locators**.
- Exclusive experience in writing of **Xpath**.
- Expertise to read and writing data from **Excel Sheet**.
- Expertise in unit testing framework tool like **Test-NG**.
- Expertise in **Test-NG listener** .
- Worked-on build management tool **Apache maven**.
- Experience in continuous integration tool **Jenkins**.
- Involve in reading and writing **Properties file**.
- Expertise in selenium library **Apache POI** for **Data-driven in Selenium**.
- Worked-on experience in working with **Test-NG Framework** and **POM** using **Selenium**.
- Worked in **Hybrid Framework (using POM classes)** using **Selenium**.
- Implemented **OOPS** concept in **Selenium Automation Framework**.
- Experience in crud operation using **Postman** .
- Experience in Response validation.
- Experience in request and response handling using **Postman**.

Automation Skills:

- Worked on handling dropdowns and popups with help of **Select Class, Action Class**.
- Experience of **Frame Handling, Window Handling, Alert Handling**.

- Worked on creating automation script using **Core Java**.
- Worked build management tool using **Maven**.
- Experience in working on **Page Object Model (POM)**.
- Experience on taking screenshot in failed test case.
- Worked on **GIT**.
- Worked on CI/CD tool using Jenkins.
- Experience TDD framework using **TestNG**.

Manual Testing:

- Experience in **SDLC and STLC**.
- Proficient with **Black Box testing**.
- Well versed with **Functional and System, Integration, Regression, Smoke testing**.
- Worked on Agile Methodology.
- Having good experience in writing Test Case based on requirement.
- Strong in analyzing business scenario and framing test scenarios.

Project Name : Well-fabric Management System .

Role: Automation Test Engineer .

Team Size: 8

Tools Used: Eclipse, Selenium WebDriver, TestNG, Github, Jira, Jenkins, Maven .

Description:

Well-fabric Management System is a customer relationship tool for managing all their company's relationship and interaction with existing and potential customers. This software helps to keep a track of stocks, productions, sales, keep all the transaction details, service details, marketing and customer related activities.

Roles & Responsibility:

- Responsible for understanding the application and business flow of the application.
- Responsible for developing Automation Script by converting Regression Test Cases.
- Involved in maintaining Test data.
- Involved in reviewing test scripts.
- Analyzing the execution report .
- Involved in executions (Batch/Parallel/group/cross browser).
- Involved in Stand Up meeting / retrospect meeting/ review meeting.
- Involved in identifying impacted areas after bug fixing.
- Involved in maintaining test scripts in github.
- Involved in POM class Creation.
- Tracking defects using Jira .
- Perform debugging if any script fails and resolve the error.
- Involved in GIT, MAVEN and JENKINS Integration.

- Involved in Api testing.
- Involved in crud operation using **Postman** .
- Involved in Response validation.
- Involved in request and response handling using **Postman**.

Education :

- B.tech from Rajasthan Technical University, Jaipur(Rajasthan).

Declaration:

I do hereby declare that the above information is true and complete to the best of my knowledge and belief.