

Professional Synopsis:

- QA Automation Engineer with more than 3.5 years of experience in testing techniques like functional testing and regression testing, development and maintenance of automation scripts in Selenium using core Java and **Selenium with Java..**
- Sound knowledge on **TestNG and Maven** Project building tool.
- Overall, As per experience of Information Technology, with specializing in **Selenium Web Driver** and good experience on **Core Java and OOPS** concepts.
- Sound knowledge on **TestNG** for Unit testing, Maven Project building tool.
- Expertise in Understanding and Analyzing Test Requirements, Tracking changes and maintenance of Test Requirements.
- Extensive working experience on all phases of **Software Development Life Cycle (SDLC), Software Testing Life Cycle (STLC)** and its methodologies such as **Agile Model**.
- Performing regression and maintenance of script at the time of regression testing and developed new scripts as per the requirement.
- Experience in defect life cycle and defect reporting by using **JIRA tool**.
- Extensive experience on maintaining Weekly status report (**WSR**), Daily Status Report (**DSR**), and **SLA** reports.
- Good communication skills, strong team player and organizational skills along with outstanding analytical and problem-solving skill to undertake challenging jobs.

Technical Skill:

Skills	Tools
Automation Testing Tools	Selenium Web driver, Maven
Programming Languages	Core Java
SDLC Management Tool	JIRA
Test Framework	TestNG
Other	Automation Testing , Git , RestAPI (Postman), Tortoise SVN ,Eclipse
Database	SQL

Employment History :

Name Of Company : COGNIZANT C2H

Location : Pune, Maharashtra

Period : Current Employment

Name Of Company : HUTELL SOFTWARE SERVICES

Location : Pune, Maharashtra

Period : Oct 2018- April 2022

Projects Experience :

Project 1:

- **Name of Project:** Capital Restructuring
- **Client name:** Investec, UK
- **Team Size:** 5
- **Duration:** June-2020 to April-2022
- **Role:** Automation Developer

- **Project Description:** It provides clients with expert perspectives to help them make critical strategic and alternative investment decisions with confidence. It takes a multi-dimensional approach to problem-solving and formulates effective solutions to address your needs and build highly effective solutions that help you create value. PWP is a leading global institutional asset manager with an unwavering focus on investors' needs. PWP created the Agility platform to provide user organization an Outsourced Investment Team with comprehensive capabilities that can offer customized programs to meet your individual investment requirements.
- **Responsibilities:**
 - Understand customer requirements.
 - Participation in test automation and estimation plan.
 - Involvement in Test Design includes Test Data preparation and Reviews.
 - Responsible for identifying test cases for manual and Automation with Selenium WebDriver for Functional and Regression Tests.
 - Involved in testing the application utilizing the Scrum (Agile) methodology.
 - Responsible for writing and maintain Selenium WebDriver scripts for regression and functional testing using data driven framework.
 - Execution/maintenance of selenium test scripts.

Project 2 :

- **Name of Project: Invoicera**
- **Client Name: Johnson and Johnson India Pvt Ltd**
- **Team Size: 4**
- **Duration: Nov-2018 to May-2020**
- **Role: Quality Assurance**
- **Project Description:** Johnson and Johnson is a American Multinational company working in Pharma sector. Invoicera is application used to manage invoicing for various dealers/distributors also supports auto mail and reminder functionality, Tool supports various roles and access.
- **Responsibilities:**
 - Understanding customer requirements and writing Test cases for every user story.
 - Responsible for writing and maintain automation scripts for regression and functional testing using data driven framework.
 - Execution and maintenance of selenium test scripts.
 - Performing database and integration testing.
 - Involvement in Test Design includes Test Data preparation and Reviews.
 - Contributed in Shift Left – Early testing Approach.
 - Involved in testing the application utilizing the agile methodology.

Academic Record:

Bachelor of Engineering :

From NBN Sinhgad college, Pune
Passed in 2018 with First Class with distinction (75.26)

Extra-curricular Activities:

- Coordinate social activities viz blood donation camp and Tree plantation activity.
- Participated in Robotics event held at Sinhgad Karandak.

Declaration:

I hereby declare that above furnished details are true to the best of my knowledge.

Place: Pune

Date:

Sameer Sahebrao Tate