Thivakar. D   **Email:** dthivakar1@gmail.com

QA Automation Tester   **Mobile:** 8098530644

Objective:

Seeking a challenging position in order to utilize professional and technical skills on software development industry as software automation engineer. Willing to work as a key player in challenging and creative environment.

Profile Summary:

Over 4 years of experience in different areas in software testing with Primary focus on Quality Assurance with proven track record of achieving best results in fast changing work environment. Extensively involved in manual and automation testing. Experience in designing and executing the automation scripts using selenium for different web- based applications web page development using java.

Skills:

Testing Framework: **Selenium WebDriver, TestNG**

CI and VC tools: **Jenkins, GIT and GITHUB, Maven**

Database: **SQL server, Oracle, MYSQL**

Defect Tracking Tool: **JIRA, Red Mine**

Programming Language: **Core Java**

Manual Testing skills: **Functional, Regression, Integration and system testing, Black Box, White Box, Ad-hoc testing and Agile Methodology (Scrum).**

Qualification:

Bachelor of Mechanical Engineering from PSNA College of engineering and Technology, during the year 2014-2018 with 73%.

Professional Experience:

Working as a **QA Test Engineer** in Tranpac Software Solutions (TSS) Pvt Ltd, Chennai from Dec 2018 to till date.

Project:

        Name   : LMS – Liner Management System
        Client   **:** PIL INDIA

The LMS application which is used for shipping process. It involves re-engineering the existing ASFS application to a new Java platform with client server architecture. The system is designed for multi user and multi-branch.

➢ Designed and developed test plans, Test cases and strategies from functional requirements and design specification documents for manual and automation testing.
➢ Performed Functional testing, Integration testing, System testing, Regression testing, Smoke testing, Compatibility testing, User acceptance testing of a Web Based application working in an agile environment.
➢ Create and maintain Traceability matrix for requirements and test cases.
➢ Reviewed and updated manual test cases and created functional automation test scripts in selenium.
➢ Conducted functionality and regression testing using selenium.
➢ Working in an agile scrum where responsible for testing the new build. Basically, running smoke and regression Suite.
➢ Involved in agile Process like daily stand up, Sprint planning and retrospective meetings.
➢ Performed complex queries for data validation in SQL statements.
➢ Well acquainted with Software Development life Cycle (SDLC) and Software Testing life Cycle (STLC).
➢ Good experience in configure Jenkins as a continuous integration server with GitHub and maven

Place: Chennai   (Thivakar.D)

Date :