**Name**

**Phone No:**

**Email ID:**

**LinkedIn:**

# Summary:

## Over 7+ years of experience as Senior Software Engineer in Testing, including 5+ years in Automation and 2 years in Functional Testing.

* Experience on various domains such as Construction, Job Portal…
* Presently working **with Test Yantra Software Solutions as QA Engineer Test lead**.
* Expertise in understanding Business Requirement Specifications, Functional Specifications and Design documentations and converting them into Test cases/Scenarios.
* Experience working in Agile model, worked very closely with Product owners, functional teams and attending different ceremonies like Sprint Planning, Scrum, Backlog grooming, Sprint Review and Retrospective
* Expertise in automating highly complex business process of Web applications.
* Proven ability in designing and creating automation frameworks using **Java, Selenium WebDriver, TestNG**, **Rest-Assured, Cucumber, BDD, Maven, Jenkins tools**.

## Experience of Creating, Modifying and Maintaining new test scripts and enhancing Automation Framework (Data Driven, Hybrid Frameworks).

* Experience in **Core Java**, development by applying different concepts like **OOPS concepts, Collections, Strings**, etc.
* Experienced in developing **Behavior Driven development (BDD)** by writing Gherkin language using cucumber tool, developed Scenarios, Scenario outlines, features and Step definitions and generating the cucumber reports
* Worked with **Apache POI** for excel operations and Maven, Gradle as build tools.
* Worked on testing applications on different browsers like **Firefox and Chrome**
* Experience include Unit testing, Functional testing, User Acceptance Testing, Integration testing, System testing, browser compatibility testing & Security testing of client/server and Web Base Applications.
* Exposure in Rest API testing using Postman, swagger and Rest API Automation using Java and Rest Assured.
* Expertise in using various defect-reporting and defect-tracking tools like **JIRA and HP ALM.**
* Good understanding and experience **of Agile methodologies**
* Experience in writing good quality object-oriented code for testing purposes by following industry standard java coding standards
* Excellent interpersonal skills, proven team player with an analytical bent to problem solving and delivering under high stress environment.
* Good analytical and communication skills and ability to work independently with minimal supervision and perform as part of a team.
* Quality oriented mind set up with Test to Break Attitude and Tactful & Diplomatic Behavior.
* Proficient in areas involving direct client communication, developing excellent relationship building & interpersonal skills

# Technical Skill:

|  |  |
| --- | --- |
| Languages | Java, SQL, HTML, CSS, JSON |
| Framework | Hybrid, Data Driven, Cucumber, BDD, Page Object Model (POM) |
| Database Language | MySQL, JDBC |
| Automation Tool | Selenium WebDriver, Cucumber, Rest API Testing, Gherkin, TestNG, JUnit, Jenkins, Git, GitHub, POSTMAN, RESTful, Rest Assured and  Maven |
| Test Management | Jira, HP ALM |
| Operating System | Windows |
| Domain | Construction and Job Portal.. |
| Methodologies | Agile |

**Professional Profile:**

**2016Sept – till date**

**1.Test Yantra Software Solutions**

# Roles & Responsibilities:

* Analyzing Requirement by reviewing Functional and Technical specification documents, Stories, Technical documents, process flow diagrams, etc.
* Designing, Development & Execution of Automation tests/test scenarios based on requirements.
* Maintain, triage, and fix failed tests on priority basis.
* Code Review for modifications or new stories
* Creation of confluence page for managing / recording status of tests and documentations for various activities
* Participate and contribute to sprint planning, daily Scrum meetings, Bug review meetings, retrospective meetings.
* Sharing automation reports with owner details to team members.
* Creating multiple reusable functions and frameworks that are useful to execute multiple/bulk execution of tests/reports.
* Analyzing requirements/backlogs/drawbacks and providing Solutions.
* Scheduling regression suites on need basis and rerun/fix the failed tests.
* Part of core automation team and in Core Framework development useful across products, automation of multiple applications.
* Worked in Agile environment, reviewing the User Stories to gain understanding of requirements
* Test case execution and performing Functional, sanity, Regression and Ad-hoc testing
* writing Test Plans, Test Reports, Test Scenarios, and Test Cases based on documented User Stories.
* Communicating test Execution Report of sanity tests
* Prepared KT plan for new joiners.
* Presentation of product features developed for clients and product owners.
* Interacting with Business Analysts, Developers and Product Manager for Product review.

**Project:** Build Shop

**Role:** Automation Test Engineer

## Description & Responsibilities:

Build Shop is Web and Mobile based application offers easy to use software, organize, plan and manage all your projects, customers and vendor portals. It includes various modules such as House Owners, Contractors, Designers and Remodelers.

* Managed and supervised a team of 6 members during day-day operations, as well as in training new members onboarding.
* Successfully distributed tasks evenly among team members to achieve maximum time management and to ensure the success of daily,
* As well as sprint and release level objectives.
* Role included successful sprint planning, creating and assigning tasks, addressing and guiding functional/automation concerns, creating confluence pages to track and log progress, documentation, status reporting, release handling, training.
* Release activities included stabilizing and fixing tests, users creation, suite execution and tracking results and handover of execution reports and metrics to client.

**Project:** My Refers

**Role:** QA Engineer

## Description & Responsibilities :

**My Refers** is unique referral-based marketplace for jobs game changing hiring for some of the biggest tech and product companies in India. It includes various modules such as Admin, HR, User

…

* Worked as functional QA, involved in end-end testing activities including planning, estimation, strategy, test case design, bug logging, sprint and release activities.
* Created confluence pages for test case input data verification and test case documents for smoke, sanity and regression tests, strategy and planning, to maintain release activity tracking and for processes and guidelines to follow up.
* Coordinating with cross functional teams and developers to resolve issues, business analyst and ui/ux members for clarification on the requirements and
* Presented demo on new features to client and stakeholders upon completing release.