



SRIRAM SURYA N

SOFTWARE TEST ENGINEER

Professional Summary

- Having 3 years of extensive experience in both Automation Testing and Manual Testing.
- Good Knowledge of **Object-Oriented Programming Concepts (OOPS)** and **Java**.
- Experience in **Selenium** with **Java**.
- Having strong experience in web application testing using **selenium web driver**.
- Well-versed with Handling Elements in **Selenium WebDriver**.
- Involved in implementation of **Automation framework** using **selenium**.
- Experience in designing the automation frameworks like Hybrid, **Data-driven** using **Page Object Model**.
- Writing Test cases using Element locators, WebDriver methods, Java programming features, and **TestNG** Annotations.
- Having Experience in **Junit** and **Cucumber framework**.
- Experience in Build Automation Tools like **Maven** and Continuous Integration Tools like **Jenkins**.
- Experience in Storing the Code in **GIT**.
- Good experience in writing **X-paths** and **CSS selectors** to identify web elements.
- Experience in writing **SQL** Queries and **JDBC** Connection
- Solid experience of Defect/Test Management tools like **JIRA**
- Extensive working experience in all phases of **Agile-Scrum methodology**

Personal

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Email

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Address

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AnnaNagar, Kumbakon

Date of birth

05-09-1997

Gender

Male

Nationality

India

skills

Programming Language : Java

Automation Tools : Selenium
WebDriver

Test Management Tools : JIRA

Frameworks : TestNG,
Cucumber , POM, JUnit, and Data-Driven

Source Safe Tools : GIT

CICD Tool : Jenkins

Build Tool : Maven

IDE : Eclipse

Methodologies : Agile

DBMS : SQL, JDBC

Work Experience

Working as a Software Test Engineer in **Intertarg Technologies**. from May 2020 to till date.

Project Summary

Project1 E-Commerce / Cucumber BDD & Junit with Core Java Selenium.

- **Role** : QA Automation / Selenium / Manual.
- **Duration** : sep 2021 to till now.
- **Domain** : E-Commerce
- **Application** : Web application
- **Testing Mode** : Automation / Manual
- **Methodology** : Agile

Roles and Responsibilities:

- Analyzing functional specifications & business scenarios.
- Preparing Test Cases, Test Reports & Test Plans, Maintaining Test Cases, Test Cycles.
- Identify a scenario that needs to be automated.
- Automate the scripts with the help of the cucumber framework and JUnit.
- Developing Behavioral driven tests using cucumber.
- Execute the scripts for every release and perform failure analysis and prepare the execution report.
- Logging defects in the defect tracking tool for failed test scenarios and retesting on previous builds.
- Scripts are automated in the agile environment.
- Participate in all agile ceremonies, planning daily scrum calls, sprint reviews, and sprint retrospectives.
- Integrate the framework with the Continuous integration tool Jenkins to run your test on every deployment in headless mode.
- Experience in storing and retrieving data on GIT.
- Expertise in writing selenium commands.
- Experience in Java Programming to do Selenium Automation.

Language

English

Project 2 Finance/ TestNG with Core Java Selenium.

- **Role** : QA Automation / Selenium / Manual.
- **Duration** : may 2020- Sep 2021.
- **Domain** : Finance
- **Application** : Web application
- **Testing Mode** : Automation / Manual
- **Methodology** : Agile

Roles and Responsibilities:

- Analyzing functional specifications & business scenarios.
- Preparing Test Cases, Test Reports & Test Plans, Maintaining Test Cases, Test Cycles.
- Identify a scenario which needs to be automated.
- Automate the scripts with the help of cucumber framework and Junit.
- Developing Behavioral driven test using cucumber.
- Execute the scripts for every release and perform failure analysis and preparing the execution report.
- Logging defects in defect tracking tool for failed test scenario and retest it on previous build.
- Scripts are automated in the agile environment.
- Participate in all agile ceremonies, planning daily scrum calls, sprint review and sprint retrospective.
- Showcase the finished artifacts to the PO by organizing the demo.
- Integrate the framework with Continuous integration tool Jenkins to run test on every deployment in headless mode.
- Experience in storing and retrieving the data on GIT.
- Expertise in writing selenium commands.

Education and Qualifications

Bachelor of Technology

2015 - 2019

Crescent Institute of Technology, Chennai/ TN / India

Declaration:

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

Place :

Date :