M. ANANTHRAJ

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Professional Summary

- **3.10 years** of experience as an Automation Test Engineer with both Manual and Automation experience.
- Hands on Experience on **Core Java, Selenium, Cucumber, TestNG, JUnit.**
- Experienced in Developing Automated Test Scripts by using **Selenium Web-Driver**
- Designed and Implemented automation frameworks such as **Cucumber, TestNG, JUnit Framework using selenium Web-Driver**
- Good experienced in **Agile/Scrum methodologies** and procedures.
- Experience in **GIT** Code management Tool and Defect management Tool like **Jira.**
- Experience in Having good knowledge in **Jenkins** integration tools.
- Having Good Knowledge in Build Management Tool which **Maven** build tool.

- Involved in change request analysis and provide effort estimates to Client.
- Hands on testing experience in various levels of testing including Sanity, Functional, Regression, Re-testing, and UI testing.
- Well-versed with all stages of **Software Development Life Cycle (SDLC), Software Testing Life Cycle (STLC) & Bug Life Cycle (BLC).**
- Reporting Bugs to software developers using bug tracking tools.

Career Scan

- Currently working as an **Automation Test Engineer** at **SECUREKLOUD TECHNOLOGIES,** Chennai. From January 2022 to till date.

- Worked as a **Software Test Engineer** from Jun 2020 - Jan 2022 in **Modern Infotech Data Services**, Chennai.

Academia

- Graduate with a Bachelor of Technology under the stream of PetroChemical Technology from BIT-Anna University, Trichy.

Certification: Python Professional Certificate

Skill set

Automation Tool	Selenium Web driver, Rest API
Framework	Cucumber, TestNG, JUnit, Robot Frameworks
Programing Language	Core Java, Python
Defect Tracking Tool / Methodology	JIRA / Agile Scrum
SCM Tool / Integration Tool	GIT with GITHUB / Jenkins

Projects Handled

Project: 1

- **Project Title:** Wizz Air
- **Domain:** Airlines Domain
- **Methodology:** Agile
- **Tools Used:** Manual
- **Defect tracking tool:** JIRA.

Description
It is a Hungarian multinational ultra low-cost carrier with its head office in Budapest, Hungary. The airline serves many cities across the world .

RESPONSIBILITY:
- Analyze the requirements in BRD documents and clarification will be raised to our project business analyst.
- Prepare Test plan, Test Scenario, and Test cases review with the team.
- Creating reusable methods for maintainability.
- Defects reporting and daily status reporting by using JIRA.
- Participated in all Agile Ceremonies-Planning, Daily Standup/Scrum call, Sprint Review, and Sprint Retrospective.
- Preparing Test Execution reports and Defect reports.
- Involved in documentation of the steps that have been followed during the testing process.
- Communicate and provide timely updates with the Test Manager in status meetings.
- Reviewing all the failures in daily build and preparing the document with screenshots of the issue reported and sending to the client.

Project 2

- **Project Title:** BIG W
- **Domain:** E- commerce Domain
- **Methodology:** Agile
- **Tools Used:** Selenium WebDriver with Java
- **Testing Framework:** Cucumber Framework
- **Defect tracking tool:** JIRA.
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DESCRIPTION:

- Australian chain of discount department stores, which was founded in regional New Walesin.

RESPONSIBILITY:

- Involved in developing test planning as well.

- Identifying end to end scenarios, creating Test Scenarios, and Test cases need to be automated.

- Categories the test cases as part of Smoke, Sanity and Regression etc.

- Prepare the automation Scripts using selenium Webdriver with Cucumber.

- Implemented different automation frameworks from scratch like Page Object Model and Data Driven framework.

- Developed BDD Scripts with Cucumber and wrote step definition for behavior framework.

- Validated the XML and JSON body by using JSON parses.

- Doing Regression and report generation with the help of Jenkis tool for achieving Continuous Integration.

- Raise and track defects until closure. Updating and maintaining test cases in the management tool JIRA.

- Safe- Guarding my code in the GIT version control tool.

- Tested Web app and native app using the cloud forn Mobile Automation.

- Testing in Browser Stack with Cucumber using Selenium Webdriver.

AFFIRMATION

I hereby solemnly declare that the above-mentioned information is true to the best of my knowledge and belief.

Date: 06.04.2024   signature
                                                              M. ANANTHRAJ