**Radhika Muppidi** **Mobile**: 7382170131 **| Email**: [**muppidiradhika23@gmail.com**](mailto:muppidiradhika23@gmail.com)

**Career Objective:**

Looking for Test Automation Engineer position in a well-known organization which gives an opportunity to exhibit my technical skills and giving scope for and financial growth

**Professional Summary:**

* Experienced Automation Test Engineer with **5 years** in software testing and **4 years** of proficiency in **Java**, **Selenium Webdriver**, **TestNG**, **Cucumber**, **Maven** and **POM**
* Proficient in creating and executing test scripts, collaborating with cross-functional teams, and ensuring software quality. Committed to staying updated with industry trends for continuous improvement.
* Familiar with all phases of **Software Development Life Cycle** and **Software Test Life Cycle**. Familiar with **Functional and Non-functional Testing**
* Understanding, Analysing and Streamlining **Test Requirements**
* Knowledge on different Levels of Testing (Unit Testing, Integration Testing, System Testing and Acceptance Testing)
* Well versed with Test Documentation (Test Scenario, Test Case, Test Data, Defect Report, and Test Metrics)
* Expertise in Bug Reporting & Tracking Process, Bug Reporting and Tracking using Bug tracking tools like **JIRA** and Issue Tracker
* Familiar with Programming Fundamentals (Structured Programming and Object Oriented Programming)
* Experience on Test Automation Tool like **selenium**
* Experience on **Database testing** and **mobile app testing**
* Interpersonal Skills. Quick Learner, versatile, adaptable and process -oriented with high customer orientation

**Education:**

* Bachelor of Engineering (CSE) from Jawaharlal Nehru Technological University, Hyderabad, Telangana in 2016 with aggregate 66.10%
* Intermediate from Alphores junior college, Karimnagar in 2012 with aggregate 88%
* Schooling from Zilla parishad High school Parlapally, Karimnagar in 2010 with aggregate 92%

**Software Skills:**

* Operating Systems. : Windows, Linux
* Programming Languages. : Core Java, HTML, CSS, Python
* Database Tools : SQL Server, PostgreSQL, Teradata SQL
* Testing Tools. : Eclipse IDE, Jmeter, IntelliJ ,Postman, API,

Selenium web driver, TestNG, POM, Maven, Cucumber, and BDD

* Bug Tracking Tool. : JIRA
* Test Management Tool. : JIRA,HP ALM

**Professional Experience:**

* **Currently Working as System Engineer in TCS Hyderabad from Oct 2021 to Present.**
* **From Mar 2021 to Oct 2021 Worked with VHS consultancy private limited (C2H to TCS)**
* **From Feb 2020 to Mar 2021 Worked with Osos Private limited as QA in Hyderabad.**
* **From November 2017 to October 2019 worked with Access Meditech private limited in Hyderabad as Software Tester.**

**Project 1**

**Title: CITI (Banking) (Apr 2021 – present)**

Company Name: TCS

Testing Method: Manual Testing, Web Testing, Web Testing, Functional Testing, data base testing, UFT/LeanFT, IBM PCOMM(Mainframe Testing), automation testing, API testing, python automation testing

**Project Description:**

**Citibank is the consumer division of financial services multinational Citigroup which helps the Customers to all banking business. When user enter his customer id and password. Then it will display the Account details and list of transactions Like balance enquiry, transaction enquiry, transferring money from one account to another account and as a tester we are Involved in data verification generated by application understanding the Client Requirements and functionality of the system**

**Responsibilities:**

* Developing and executing automated test scripts using Cucumber framework.
* Create and maintain Cucumber feature files and step definitions.
* Execute automated tests to validate application functionality.
* Collaborate with developers to ensure comprehensive test coverage.
* Report and document defects with reproducible steps.
* Maintain test data and test environment setup.
* Update and refactor test scripts to reflect application changes.
* Generate test execution reports for analysis.

**Project 2**

**Title: Spaarks (Feb 2020 – Mar 2021)**

Company Name: OSOS Private Limited

Devices: Mobile and Web

Testing Method: Manual Testing, Mobile Testing and automation testing (selenium with java for web)

**Project Description:**

Spaark is one of the networking application where we can easily connect with people in our nearby Location. These are 8 different features integrated in this application, which act as core component for easily connecting, Locating, Making announcements, get to know about anything Lost & Found in near locality and also facilitates the requirements of business

**Responsibilities:**

* Write test cases based on test plan covering all phases of testing with 100% accuracy
* Review test plan and test cases with QA Lead and or Business Analyst
* Execute functional, retest and regression, smoke and sanity test cases with 100% accuracy
* Responsible for creating and maintaining both Manual and Automated test suites for the entire project.
* involved in the attended daily stand up meetings, reviewed user stories. Prepare and execute test scripts Test cases and automation test scripts based on BRD. Located web elements using XPATH expressions, CSS Selectors etc.
* Identify and record Defects
* Provides support and retesting during User Acceptance testing
* Work collaboratively with the Project Teams
* Keep up to date with standards and requirements of software quality assurance best practices
* Mobile device testing - Android
* Create manual test cases for new features
* Create detailed and actionable defect reports

**Project 3**

**Title: DAT (Health Insurance) (Nov 2017 – Mar 2019)**

Client : DaralTakaful

Role : Software Tester

Testing Approach : Manual testing, Automation testing, Functional testing

**Project Description:**

The system supports the Client, provider and product set-up including definition of benefits/ sub-limits/Coverage’s and hospital contract details, maintenance and mapping of medical and treatment codes, uploading of provider service data/ member’s data by Standardized excel templates

**Roles and Responsibilities:**

* Understanding and Analysing the business requirement specifications closely
* Developing Automation scripts using Selenium web driver
* Executing the test cases and generating the reports
* Responsible for daily and weekly status report
* Maintaining automation framework as per requirements

**Project 4**

**Title: Online portal (Apr 2019 – Oct 2019)**

**Project Description:**

Through online portal we give provision to add, view and delete members from the portal also supports the assigning of various fiduciary arrangements for the product setup. The system allows tracking of medical costs and the utilization pattern at various core levels of probabilities of risks enabling the generation of accurate statistics required for optimal underwriting of various Insurance Products

**Job Responsibilities:**

* + Understanding and Analysing Test Requirements
  + Deriving Test Scenarios, Documenting Test Cases
  + Develop and maintain automated test scripts, execute tests to identify defects, collaborate with cross-functional teams
  + Updating Traceability Matrix Document
  + Tracking Defects, Selecting Test Cases for Re testing& Regression Testing
  + Team Communication and Customer Communication

**Achievements**:

* School **1st** rank in the Board of Secondary Education in A.P
* Participated in QUIZ competitions at school level

**Extracurricular Activities:**

1. Participated workshop on HADOOP AND BIGDATA.
2. Certified in the java course
3. Trained in the Selenium automation testing(Aug 2017 – Oct 2017)

**Personal Information:**

Name : Radhika Muppidi

Languages Known : English, Hindi, and Telugu

Permanent Address : 1-146, Parlapally, Thimmapur, Karimnagar