

Summary:

Highly motivated and detail-oriented MCA graduate with a keen interest in pursuing a career as a software tester. Possessing a strong foundation in software testing methodologies, tools, and processes, coupled with a basic understanding of database concepts and data structures. Eager to leverage theoretical knowledge gained from academic coursework and practical skills developed through internships or projects to contribute effectively to the development of high-quality software products. Strong analytical and problem-solving skills, with excellent communication and collaboration abilities, make me an ideal candidate for an entry-level position in software testing.

Professional Summary:

- **Hands -on** Experience in **Manual Testing, API Testing Automation Testing** using Selenium with Java
- Hands-on experience with **Selenium, Maven, Sikuli, Jenkins and GitHub**
- Hands-on experience with **Core Java**
- Hands-on experience in Selenium automation tool with **WebDriver** along with **TestNG framework**.
- Hands-on experience and good knowledge in various testing frameworks like **Data Driven, Hybrid Driven, Data Provider** and **POM**.
- Good Knowledge of **MySQL** Database.
- Experience in Automating Test cases using **Element locators, WebDriver methods, Java programming** features and **TestNG Annotations**.
- Thorough hands-on experience with all the levels of testing including **Smoke, Sanity, Black Box, Usability, Functional, Integration, Regression, Re-testing, Compatibility, User Acceptance** and **System Testing**.
- Experience in understanding Customer Requirements and deriving Test Scenarios/Conditions based on the Requirements
- Knowledge of **Software Development Life Cycle (SDLC)**, & **Software Testing Life Cycle (STLC)**, **Performance Testing Life Cycle (PTLC)**
- Clear understanding of **STLC** and **Test Methodologies**
- Thorough hands-on experience with all the levels of testing including **Smoke, Sanity, Black Box, Usability, Functional, Integration, Regression, Re-testing, Compatibility, User Acceptance** and **System Testing**

Educational Background

- POST GRADUATE (MCA) from KMM INSTITUTE OF POST GRADUATE STUDIES, passed out in 2021

Technical Expertise

Automation Tools	Selenium, Maven, TestNG
API Tools	Postman,
Programming Languages	Core Java
Database	SQL Server
Version Control Tools	GitHub
Defect Tracking Tools	Jira
Operating System	Windows, Linux

Projects

Project # 1

Project Name : Golf Car
Role : Automation Tester
Environment : Windows
Tools : Selenium Webdriver, Maven, TestNG

Description:

Golf car is a small motorized vehicle designed originally to carry two golfers and their golf clubs around a golf course with less effort than walking. Over time, variants were introduced that were capable of carrying more passengers, had additional utility features, or were certified as street-legal low-speed vehicle

Roles and Responsibilities:

- Understanding business requirements
- Developed automation scripts in Selenium WebDriver using Java
- Creating automation scripts by using POM framework
- Creating the reports in selenium using TestNG reports and Extends Reports
- Perform the Re-Testing and Regression Testing
- Analyze test results and test summary report
- Integrate the scripts with Jenkins, and github
- Performed regression testing to validate the resolved defects on every build
- Involved in team meetings daily basis
- Involved in training and mentoring new joiners

Personal Details

- **Father's Name** : K NAGIRDDY
- **Date of Birth** : 25/03/1998

- Marital status : Unmarried
- Languages Known : English, Telugu
- Permanent Address : 4, Thadikilachenupalle Kotakadapalle, Yerravaripallem, Tirupati Dist.,
Andhra Pradesh – 517194

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place:

Date:

(K sreekanth)