Dhanushya Saravanan
TEST ENGINEER

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Proficient Automation Engineer with 3+ years of experience, looking for a challenging career in an organization that provides opportunity to use my skills innovatively and learn new technologies to help me grow along with the company.

PROFILE SUMMARY

- Having around 3+ years of experience in Software Testing of Web applications in manual testing and automation testing using **Selenium WebDriver**.

- Excellent experience with build tools like **Maven** and managing java automation projects.

- Experience in testing Web Applications using **Agile methodology.**

- Better experience in preparing and developing Automation Test Scripts and Test Cases, understanding User stories and analyzing them.

- Having good experience in **Cucumber, TestNG** frameworks.

- Experience in reporting defects and follow up in Bug Life Cycle.

- Have real-time Experience in handling & switching between different windows/frames, handling various locators, dropdown list, popup, screenshots Using Selenium Web Driver.

- Having good experience in maintaining the selenium automation scripts in **GIT repository.**

- Basic Knowledge in **SQL**

- Basic knowledge on **API Testing** and **Postman Tool**.

ORGANISATIONAL EXPERIENCE

Since **March 2021** with **Uplabs Technologies, Bangalore** as **TEST ENGINEER**

Project Name: Lead Master

Description:

Lead Master is a web-based application and developed to perform marketing in an efficient manner. It helps to manage and maintain leads, billing of the customer, performing email campaigns and measuring its efficiency, generating reports to analyze sales forecast, maintaining inventory and purchase entry details. It is a complete CMS designed to be modified as per the customers need. In simple words, it's one stop shop to help customer to do his marketing and sales in efficient manner.

Roles and Responsibilities:

• Understanding the business requirement document and identifying the scenarios.

• Writing Test Plan.

• Identification of Automatable Test cases.

• Creation of automation scripts using the Client specific framework for System testing and Regression.

• Automation of web services.

• Documentation of the automated test wares and Daily Status Reporting.

• System testing, regression testing which included co-ordination with onshore and daily status reporting Involved in Designing Hybrid Automation framework using Selenium WebDriver.

• Handled multiple browsers and alert boxes.

• Expertise in analyzing the results of scripts, interaction with developer in fixing the error.

TECHNICAL SKILL

- Programming languages: Core Java, SQL
- Testing tools: Selenium, TestNG, Cucumber, Basics of Postman and Rest Assured
- Bug tracking tools: JIRA
- Operating systems: Windows
- Database technologies: SQL

EDUCATION

B.Tech (Information Technology) from Paavai Engineering college with **71%** Namakkal, Tamil Nadu in 2015

DECLARATION

All above mentioned information are true to my knowledge.