**RAMA LINGESWARI**

**Gmail**  **:**  ramashourya@gmail.com

**Phone** **:**  9515119118

**Current Job Role :** Software Test Engineer

**Total Experience :** 5 Years of experience in **Automation & Functional Testing**

**Technical Skill** **:** **Selenium** Automation Testing.

## Profile Summary

* Having 5.6 total years of IT Software Testing experience in both Selenium Automation and Functional Testing.
* Having 3 years of relevant experience in Selenium with java and 3 years of experience in Functional Testing.

### Automations Framework worked on: Page Object Model, Page Factory Model, TestNG Frame work and Data driven and Hybrid framework

* Having very good experience in using selenium concepts such as Action chain Class, Java Script Executor, Alerts, waits, Frames and multiple windows etc.
* Having good experience in API Testing.
* Having good experience in Cucumber BDD.
* Having good experience in Functional Requirements Analysis & Understanding
* Having good experience in SDLC, STLC and Agile Scrum Methodologies.
* Having good experience in Test Deliverables on time as per client expectations (Test Case Design & Execution, Reviews, Testing docs, KT training docs etc.)
* Good experience in Smoke, Regression, System & Integration Testing and UAT Testing support etc.

## Professional Experience

* Worked as **a Software Test Engineer** at **Sasken Technologies** from **April 2018** to **April 2023.**
* Worked as a Software Engineer at Digital Nirvana from Jan 2017 to June 2017.

## Technical Skills

### Automation Skills : Selenium Java, Selenium 3.141.59, Eclipse, Cucumber BDD, Selenium Web Driver

* Testing Tool : HP ALM 12.53
* Database : Oracle SQL
* Packages : MS Office

## Education

* **Masters** in Computer Application with an aggregate of 74% from, **JNTU Hyderabad.**

## Project 1 - Persatuan Insurance Am Malaysia

Client : Persatuan insurance Am Malaysia

Manual & Automation Tool : Selenium, HP ALM

Team Size : 5

Role : Test Engineer

Duration : Oct 2020 – Feb 2023 (2.4 Years)

**Project Description:**

The history of Persatuan Insurance Am Malaysia (PIAM), i.e. the General Insurance Association of Malaysia, originated from the establishment of various insurance and tariff associations set up in 1885 that played a role as a collective voice of the insurance industry in Malaya and Singapore, shortly after the independence of Malaya in 1957. In June 1961, the Insurance Association of Malaya was formed to maintain tariff discipline, respond to new insurance legislations and promote sound insurance practices. For the first time, an Association was established in Kuala Lumpur to safeguard the country’s general insurance interest.

**Roles & Responsibilities:**

* Involved in understanding of Client requirements and Business needs
* Smoke, Sanity, Functional & Regression Test suite automation for sprint releases
* Developed and Executed in Selenium Automation Test scripts for every release in Agile Model
* Regression suite pack update for each sprint release
* Defect logging and follow-up’s HP ALM

## Project 2 – AIG Malaysia Insurance Berhad

Client : AIG Malaysia Insurance Berhad

Manual & Automation Tool : Selenium, HP ALM

Team Size : 4

Role : Test Engineer

Duration : Jan 2018 – July 2020 (2. 6 Years)

**Project Description:**

AIG is a Global Company with a commitment to serve you. AIG offers an extensive range of products and services, including car, property, travel, health and identity theft insurance products, deep insurance claims expertise and excellent financial strength. Globally, we are a network of approximately 65,000 people in more than 100 countries and jurisdictions who come together every day to take on the world’s new challenges. Over 60 years of commitment to Malaysia

**Roles & Responsibilities:**

* Designed, Implemented and maintained test scripts for testing web-based user interface.
* Working knowledge in web application automation using Selenium
* Active participation in reviews and status meetings.
* Prepared the Status Reports like Daily and Weekly.
* Involved in functional specification documents to develop test cases and test scenarios.
* Coordinated smooth implementation of test plans with the development team.