

**NAME : KRISHNARAJ A**

DEGREE : Bachelor of Engineering

BRANCH : Metallurgy

COLLEGE : PSG College of Technology, Coimbatore

Father’s name :Anbalagan V **Permanent Address**

Gender :Male 36/49,Gobalan Kattu valavu,

Date of Birth : 29/04/1997 Sirutangal,Tp pattinam(po),

Languages known English, Tamil. Mettur(tk),Salem(dt).636402

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# CAREER OBJECTIVE

To work in a challenging environment that provides exposure to new ideas, which

Encourages endless learning and creativity and stimulates personal objective and goals of

Organization in terms of working

# ACADEMIC PROFILE

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| --- | --- | --- | --- | --- |
| **Course** | **Institution** | **Board / University** | **Completion By** | **Marks (%)** |
| **B.E MT** | PSG College of Technology | Anna University | 2019 | 65.5 |
| **DME** | Muthayammal polytechnic college, Rasipuram. | Dote | 2016 | 92 |
| **XII** | MAM Hs School, Mettur. | State Board | 2014 | 70 |
| **X** | Vaidheeshwara HSS ,Mettur | State Board | 2012 | 73 |

# EXPERIENCE SUMMARY

* Overall **3 years** of experience in Software Testing.
* Having Good exposure in Manual Testing on Web based Applications.
* Good experience in **writing Selenium Web Driver Automation Scripts** in Java for automating the web-based applications for the given user stories.
* Executed automation scripts on **Different Browsers / Environments & Reported Defects** / **Results** to the team.
* Good knowledge on Software Development Life Cycle (**SDLC**) and Software Testing Life Cycle (**STLC**).
* Finding Bugs/Defects while System Integration Testing (**SIT**) , Regression Testing , End To End Testing.
* Solid experience of **AGILE Methodologies and Scrum process.**
* Experience in logging defects using **JIRA**, performed defect tracking and reporting.

# TECHNICAL SKILLS

* **Hardware/Software OS** : WINDOWS
* **Programming Language** : Basics of Java
* **Project Management Tool**: JIRA
* **Documentation Tool** : MS office , MS Excel
* **Server/IDE**  : ECLIPSE
* **Testing Methodologies** : Agile and Waterfall
* **Database** : SQL
* **Automation Testing Tool** : Selenium Webdriver

# PROJECT DETAILS

**Project 1**: Sompo Insurance

**Domain:** Insurance

**Project Description:**

Sompo is one of the largest multinational insurance companies in Singapore. It is a part of the

Sompo Holdings. Sompo Group has been delivering motor, fire & engineering, personal accident, health & medical, marine and other insurance products to individuals and small-to-medium companies outside Japan for more than 60 years.  Operating in Brazil, Turkey, India and Asia, these retail businesses have strong track records of success, having demonstrated rapid growth and achieved significant market share.

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| --- | --- |
| Project Title | Direct Portal |
| Duration | Jan 2019 to Aug 2020 |
| Location | Offshore- Coimbatore |
| Technology | Web Application, Selenium Web driver, Java, GIT, Jenkin |

## Key Activities/ Responsibilities:

* Involved in both manual and automation testing.
* Involved in the STLC & DLC activities such as User Case Analysis, Test Design, Test Execution and Test Closure, Defect Logging, Defect Re-testing and Defect Closure.
* Handled one of the critical applications with the team of 6 members in the project and ensured quality of the application.
* Responsible for communicating the QA status to all the stakeholders across the impacted projects.
* Client communication throughout the project (Daily call, Defect calls, Automation tracking calls).
* Effective communication with the clients to set up the business priorities clear to ensure effective testing with in a stringent timeline
* Ensured the zero/ minimum defect leakage on deliverables

**Project 2**: Cashwrap

**Domain:** E-commerce

**Project Description:**

Cashwrap provides POS (Point of Sales) software solutions for retailers newly launched in India on 2016. It has functional capabilities like processing of payments, purchase planning & creating purchase orders, inventory management including processing of return items, customer loyalty management etc. It also supplies POS terminal hardware, software and other accessories.

|  |  |
| --- | --- |
| Project Title | Cashwrap |
| Duration | Sep 2020 to till date |
| Location | Offshore- Coimbatore |
| Technology | Web Application, Mobile Application, Selenium Web driver, Java, GIT, TestNG, Maven |

## Description of the project:

## Cashwrap is a POS application for retailers, is newly launched product, which I have tested from the scratch in automation using agile/scrum methodology.

## Key Activities/ Responsibilities:

* Involved in automation testing from the scratch.
* Independently worked in the project and ensured quality of the application.
* Responsible for communicating the QA status to all the stakeholders across the impacted projects
* Client communication throughout the project (Daily call, Defect calls, Automation tracking calls)
* Created new automation suite using Selenium.
* Automation Test Suite Maintenance, creation of new Automation scripts
* Projects handled as a single person and also as a team.
* Effectively trained new resources at short span of time
* Guided the team and ensured the zero/ minimum defect leakage on deliverables

**About Myself**

* Self- motivated professional with strong communication skills, leadership, and an ability to learn new things quickly.
* Endowed with a passion for winning and possess analytical thinking, innovation and problem solving ability.

# DECLARATION:

* I hereby declare that all the above mentioned are true to the best of my knowledge.

( KRISHNARAJ A )