

**Kalaivani.R**

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### **CAREER OBJECTIVE**

*To work in an environment where I can utilize my knowledge and skills in every way beneficial to the company and thus play a lead role in the progress of the company. In the process apart from benefiting my employer, I also expect to learn for my overall development.*

### **PROFESSIONAL SUMMARY:**

*Having 4 years of experience with Vinspire Technologies Pvt Ltd . Willing to learn new technologies .*

### **SELENIUM WEBDRIVER & JAVA AUTOMATION PROFILE**

- *Having 4 years of experience in QA, 1 year into manual testing and 3 years into Automation.*
- *Maintained the Selenium & Java automation code and resources in source controls in GIT and BitBucket*
- *Excellent experience of build tools like Maven and managing Java automation projects*
- *Good experience in AGILE Methodologies*
- *Good experience in Defect/Test Management tool, JIRA*
- *Strong communication & interaction with Clients, Developers, Business Analysts, Management*
- *Proven ability in working individually or as a part of team, Problem solving, Process improvement activities, Analytical skills, Reporting and Assisting to Manager.*
- *Good Experience in Selenium automation using Selenium WebDriver, Java, JUnit, TestNG, Cucumber& Maven*
- *Good Experience in writing Selenium WebDriver automation scripts in Java for highly transactional Finance/Trading, Travel and E-commerce websites*
- *Well versed with handling Elements in Selenium WebDriver*
- *Executed automation scripts on Different Browsers / Environments & Reported Defects / Results to the team*

## **EDUCATIONAL PROFILE**

*Bsc (chemistry) 2017 . Gonzaga college of arts and science for women.*

## **WORK EXPERIENCE**

- *I have been working as a Software Test Engineer with Vinspire technologies pvt ltd with 4 years of extensive experience into automation and manual testing*

## **PROJECT PROFILE**

**Project I:** E. Commerce

**Client** : Boats Group

**Description** : Boats Group is a Miami, Florida, United States, based advertising and software company for the marine industry with niche titles: YachtWorld, BoatTrader.com, boats.com

**Duration** : March 2021 – till now

### **Responsibilities:**

- *Developing new scripts, debugging and reviewing the automation test scripts.*
- *Preparing the XPATH and handling Dynamic Elements.*
- *Prepare reusable components to improve productivity and maintainability.*
- *Executing checkout and check in the source code on Bit Bucket and integration through Electric Flow.*
- *Worked on Regression testing and Automation test execution in Electric Flow.*
- *Preparing XML files, Service Sheets and Data Sheets for Service Automation.*
- *Performing failure analysis and fixes for both UI Testing and Service Testing.*
- *Raise defects in JIRA during SIT and UAT cycles.*
- *Working in Agile environment and participates in Daily Scrum meetings.*
- *Identifying the screen flows and the field level flaws by automation testing.*
- *Worked on Automation Framework implementation using Page objects, Data Driven, Maven, Selenium Web Driver – Java and Cucumber.*

## **Project 2: Airlines**

**Client** : Hawaiian Airlines  
**Duration** : Oct 2019 to Feb 2021

**Description** : Hawaiian is the oldest American carrier that has never had a fatal accident or a hull loss throughout its history, and frequently tops the on-time carrier list in the United States, as well as the fewest cancellations, oversales, and baggage handling issues.

### **Responsibilities:**

- Prepare reusable components to improve productivity and maintainability.
- Enhancing automation skills and addressing technical challenges.
- Involvement in bug fixing for the defects raised during UAT.
- Supporting for User Acceptance Testing using Cucumber.
- Involvement in checkout and check in the source code on GIT and integration through Jenkins
- Involved in the System Test Plan Preparation and Requirements streamlining.
- Working in Agile environment.
- Involvement in Automation Framework implementation using Page objects, Data Driven, Maven, Selenium Web Driver – Java, JUnit , and Cucumber.
- Developing new scripts, Debugging and reviewing the automation test scripts.
- Publish Extend Reports using Jenkins.

## **Project 3: Healthcare**

**Client** : Castle cover

**Description** : **Castle cover** Health insurance or medical insurance (also known as medical aid in South Africa) is a type of [insurance](#) that covers the whole or a part of the risk of a person incurring [medical expenses](#). As with other types of insurance is risk among many individuals.

**Duration** : July 2018 to Sep 2019

### **Responsibilities:**

- Developing new scripts, debugging and reviewing the automation test scripts.
- Preparing the XPATH and handling Dynamic Elements.
- Worked on Regression testing and Automation test execution in Electric Flow.
- Preparing XML files, Service Sheets and Data Sheets for Service Automation.
- Performing failure analysis and fixes for both UI Testing and Service Testing.
- Raise defects in JIRA during SIT and UAT cycles.
- Working in Agile environment and participates in Daily Scrum meetings

## **TECHNICAL SKILLS**

**Automation Testing Tools:** Selenium WebDriver

**Languages/Frameworks:** Java, JUnit, POM, TestNG, Data Driven, Cucumber

**Build tools:** Maven

**Source safe tool :** GIT, BitBucket

**IDE :** Eclipse

**Integration Tools:** Jenkins

**Platforms:** Windows, Linux

**Domain Knowledge:** Finance, Trading, Retail and Travel

## **DECLARATION**

*I hereby declare that the information furnished above is true to the best of my knowledge.*

*Kalaivani.R*

**Place:**

**Date :**

