**Profile Snapshot**

To Seeking a challenging role in an organization offering personal growth and career development. I like learning and applying new technology and sharing my knowledge with others. And, I truly enjoy working with people.

Synopsis: 4.5 years of experience in Test Automation in Selenium Web driver and Java.

Experience Summary

* Experienced in Test Automation using Selenium WebDriver
* Good Programming knowledge in Java Programming
* Good experienced in **POM Model Framework**
* Experienced in Agile Testing Methodology
* Experienced in **MAVEN** and **Jenkins** configuration
* Experienced in Test Script Design, Execution, Debugging and Reporting.
* Experienced in **Data Driven Framework**
* Experienced in BDD Framework using **Cucumber.**
* Good Experience in Agile – Planning, Delivery and Sprint level Deliverables
* Good knowledge in **SQL**
* Experienced in **JUnit and TestNG Framework** Development
* Experienced in performing the following tests: **Regression and User Acceptance Testing**
* Flexible in learning new tools and adapting to new environments.

**Qualification**

|  |  |  |
| --- | --- | --- |
| Degree | Institute | Year |
| B.Tech  (Information Technology) | VKK Vijayan Engineering College | 2013 |

**Work Experience**

**3i Infotech Ltd,Chennai** from October 2013

### Project Experience

**PROJECT NAME: Havana Vacations Worldwide.**

**CLIENT: Havana Vacations Worldwide Corporation**

**Project Duration: 2015 to till date**

**ROLE: Test Engineer**

**Application Overview:**

Havana Vacations Worldwide Corporation, known as Havana, is a low-cost carrier airline headquartered at London. It operates domestic and international scheduled services on over 820 routes in more than 30 countries there are in the operations since 1996, more than 20+ years. Now on the process of transforming complete application to latest technology. Our scope is to automate their legacy application regression test and later enhanced the chick-in module

Worked on regression automation of agent facing application for 1 year 5 months and Enhancement of Check-in module in agent facing application since 6 months to till date

**Detailed Roles and Responsibilities:**

* Analyze the requirements and verifying if sufficient information and attachment is given Automation requirement gathering, planning and delivery
* Worked on Agile methodology
* Involved in Automation Framework implementing Page objects, Data Driven, Maven using Selenium WebDriver – Java and Junit
* Working as an Automation engineer, working on Automation using Cucumber framework.
* Prepare reusable components to improve productivity and maintainability
* Enhancing automation skills and addressing technical challenges
* Assisted my team in tracking all the clarifications raised to onsite till closure.
* Involved in bug fixing for the defects raised during UAT.
* Supporting for User Acceptance Testing.
* Involved in checkout and check in the source code from GIT
* Automation Framework design and maintenance, setting up Automation Test for daily regression
* Analyze execution report generate using Jenkins and file defects in Rally.
* Developing new scripts, Debugging and reviewing the automation test scripts.
* Java language programming, Xpath locators.
* Prepared the Weekly Status Reports.

**PROJECT NAME: Care first Inc.Group**

**CLIENT: CareFirst BlueCross BlueShield**

**Duration of project: 2013 to 2015**

**ROLE: Testing Engineer**

**Application Overview:**

In its 79th year of service, CareFirst BlueCross BlueShield is a not-for-profit, non-stock health services company of products and administrative services to individuals and groups in Maryland, the District of Columbia and portions of Northern Virginia. CareFirst is the parent company of CareFirst of Maryland, Inc., and Group Hospitalization and Medical Services, Inc. CareFirst, Inc., This project also maintains inpatient, outpatient, dispensary information, also handles employee information,claims regarding number of employees in the hospital and their salary information.

**Detailed Roles and Responsibilities:**

* Automation requirement gathering, planning and delivery
* Involved in Automation Framework Development implementing Page objects, Data Driven, Maven using Selenium WebDriver – Java and JUnit
* Automated Continuous Integration Scripts Failure Analysis after every build
* Prepare reusable components to improve productivity and maintainability
* Defect logging for failure scripts and tracking for closure
* Mentoring team on enhancing automation skills and addressing technical challenges
* Involved in the requirements elicitation process.
* Assisted my team in tracking all the clarifications raised to onsite till closure.
* Involved in bug fixing for the defects raised during UAT.
* Fixing the code review comments and helping team members
* Automation Framework design and maintenance, setting up Automation Test for daily regression.
* Developing new scripts, Debugging and reviewing the automation test scripts.
* Working as an Automation engineer, working on Automation using Cucumber framework.

**Declaration:**

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief and I undertake to inform you of any changes therein, immediately.

Place: Chennai Gopinath Ravi