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**Career Objective**

To secure a challenging position as a Automation QA Test engineer position, which gives me an opportunity to exhibit my technical skills and giving scope for enhancement of my knowledge and career.

**Experience Summary**

A dynamic professional with **4.5 years** of experience in **Technosoft Global Services**, as **Senior Test Engineer**. Team player, who is proactive, well-disciplined with proven ability to manage assignments efficiently under pressure while meeting tight deadlines successfully, believes in relationship building and motivational management style and in managing the team while maintaining high level of customer satisfaction.

* Knowledge in “**Travel Domain** (Air Namibia)” and “**E-Commerce Domain**(Lands End)”
* Active participation in Daily standup call
* Experience in testing various applications using methodologies like **Agile** and **Waterfall**
* Good knowledge on Core Java language for Automation scripting
* Experience in the implementation of Testing process **Cucumber, TestNG, Junit** and **DataDriven**

frameworks in the Automation

* Knowledge in **P**age **O**bject **M**odel, **Singleton** design patterns
* Maintained the selenium and java automation code in source controls repository **GIT**
* Knowledge in **Jenkins** tool for achieving the Continuous Integration
* Good experience of build tools like **Maven** to manage java automation projects
* Better experience of Defect / Test Management tools like **JIRA**
* Debugging developed scripts / Code Review to the Team member
* Prepared Test Case Estimations, Forecast sheet for execution, Test summary report, Test closure report for each release
* Executed automation scripts on **Cross Browsers**, Environments and Reported Defects Results to the development team
* Proven ability in working individually or as a part of team, Problem solving, Process improvement activities, Analytical skills
* Strong analytical and problem-solving skills, good communication, presentation skills and a good team player

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| **Technical Skills** | |
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| **Programming Languages** | Core Java |
| **Tools and Utilities** | Selenium WebDriver, Cucumber, GIT, Jenkins, JIRA, SQL, TestNG |
| **Industry Domain** | E-Commerce and Travel domain |

**Projects**

# Project #1 – Air Namibia

## Client Description:

Air Namibia, which is Southern African based Travel domain headquartered in [Windhoek](https://en.wikipedia.org/wiki/Windhoek) owned by Namibian government, is one of the leading traveler in African countries. The route network comprised 18 destinations and 19 airports in nine different countries in Africa and Europe, with seven of these destinations being domestic ones.

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| **Role** | Manual Tester |
| **Testing Methodology** | Waterfall |
| **Application** | Web Application |
| **Period** | Sep 2015 – Oct 2016 |

## Roles and Responsibilities:

* Analyzing the Business Requirements and Functional Requirements and identifying various test scenarios to be tested
* Involved in the Test plan and Test design
* Prepare the Test scenarios, Test cases and Test data
* Self review and Peer review the test cases
* Executing the Functional, Non functional Test cases
* Logging the defects in JIRA and track the defects until it get fixed
* Retest the failed test cases and Regression Testing
* Preparing the test execution reports for pass and failed test cases
* Send daily reports to the Manager
* Extending my support to Documentation

# Project #2 – Lands End

## Client Description:

Lands End is an American clothing and home decor retailer founded in 1963 and based in Dodgeville, Wisconsin, that specializes in casual clothing, luggage, and home furnishings. The majority of the company's business is conducted through mail order and Internet sales, but the company also has retail stores, primarily in the Upper Midwest, along with international shops in the UK, Germany, Japan, France and Austria.

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| **Role** | Automation Tester |
| **Testing Methodology** | Agile |
| **Application** | Web Application |
| **Programming Language** | Core Java |
| **Automation Tools and Utilities** | Selenium **Cucumber** Framework, TestNG,  Eclipse IDE, Jenkins, GIT |
| **Period** | Nov 2016-Till Date |

## Roles and Responsibilities:

* Created, maintained Automation Selenium Scripts for the User Stories in **JIRA**
* Maintaining the **check-in** and **check-out** the source code from **GIT**
* Preparing the **Feature** file, **Step Definition**, **Hooks**, **POM**, **Utility class**
* Execution of automated Test scripts through **Maven** Projects
* Performed Defect Tracking & Management in **JIRA** and generated automated daily reports using JIRA
* Create regression test suites for the identified tests
* Rerun the failed test cases
* Regression testing configured in **Jenkins**
* Execution of sanity and regression suites during new releases and analyses the test failures
* Filling the functional gaps in the script in the progressive Automation Approach
* Generated **JVM** reports
* Provided Automation Demo to Client Partners
* Involved in preparing the Daily status report and Weekly status report and sharing it with the client and with the management
* Worked in a highly dynamic **AGILE** environment and participated in scrum and sprint ceremonies

**Educational Qualifications**

Bachelor’s Degree in Information Technology, V.R.S College of Engineering and Technology, Villupuram.

**Declaration**

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

**CHANDRASEKAR R**