**Your Name**

Address: Address Line-1, Contact : +91 XXXXXXXX

Address Line-2, Email : xyz@gmail.com

Address Line-3 LinkedIn : [www.linkedin.com/in/profile](http://www.linkedin.com/in/profile)link

## Objective

* To obtain a position of SeniorTest Engineer in an organization that recognizes my skills and utilizes them for the benefit of the company and also improve the company performance through enhanced quality standards

## PROFESSIONAL SUMMERY

* Possesses 3.5 years of experience as SoftwareTest Engineer
* Currently Working at ABC Software Services Pvt. Ltd as a expertise in **Automation testing** using **selenium** with **Java**
* Having a good experience in **Web service** Automation testing in SOAP UI using **Groovy Script**
* Good expertise in **REST API** testing using **SOAP UI**
* Good experience in **SOAP** web service testing aswell
* Having good experience in Mobile Automation(Android) testing using **Appium** (Selenium 3.0)
* Solid experience on build management tool called **Maven**
* Participated in designing and implementation of different base automation frameworks from scratch
* Having experience in Manual testing as well
* Experience in defining test methodologies and test designing
* Good Expertise in Cargo domain
* Having 4 months work experience at client’s location in **Germany**
* Team player with ability to work under minimal supervision possessing excellent communication, interpersonal, analytical and problem solving skills

# **TECHNICAL SKILLS**

 **Languages :** Java

**Scripting Language :** Groovy Script

**Tools :** Selenium, Appium, Cucumber, Jenkins and SOAP UI

**Web Service :** SOAP and REST API (JSON & XML)

**Defect tracking tools :** EMMA, Bugzilla

**Source Control tool :** Git

**Software tools :** Imbus test bench, HP-ALM

**IDE :** Eclipse

**Frameworks :** TestNG, Page Object Model, Behaviour data driven, Log4j,Maven

## PROJECT

**Project name :**

**Client :**

**Domain :**

**Role :** SoftwareTest Engineer

**Duration :** September 2015 to August 2016

## Team size : 4

**Description:** Project Description

* Involved in writing automation scripts, web service testing using SOAP

**Project name :**

**Client :**

**Domain :**

**Role :** SoftwareTest Engineer

**Duration :** September 2016 to September 2017

## Team size : 12

**Description:** Project Description

* Involved in Integration testing, automating the new web portal application using Selenium and involved in web service testing as well.

**Project name :**

**Client :**

**Domain :**

**Role :** SoftwareTest Engineer

**Duration :** October 2017 to till date

## Team size : 3

**Description:** Project Description

* Currently, handling this project and involved in test case designing, business case reviews, frequent interaction with clients, writing scripts for automation scenarios and integration testing as well
* Worked at clients location in Germany for 4 months for the test phase designing ,reviews, executions and about the future implementation

# **ROLES AND RESPONSIBILITIES**

* Developed web Automation test cases for the identified Automation scenarios
* Developed page object model selenium framework on TestNG platform
* Integrated complete framework with CI tool Jenkins for scheduling test cases
* Used log4j for tracking errors and debugging the code
* Developed Appium scripts for Native Android apps using UI Automator tool
* Involved in web service testing using SOAP UI
* Created automation scripts in SOAP UI for web service testing using Groovy script
* Created the scripts for REST API using Groovy and script assertion as well
* Responsible to validate the REST API and SOAP requests in SOAP UI
* Configured the projects in SOAP and tested the functionality of web service cases
* Involved in functional and integration test case designing
* Involved in test case specification reviews and defect meetings
* Active Participation in reviews and status meetings
* Performed Functional, Integration and End to End testing
* Executed used test cases for manual testing procedures whenever there is crisis
* Performed smoke and sanity testing whenever the new build is deployed
* Reported the bug whenever finds a bug in an application
* Performed regression testing and retesting when bugs are fixed in defect tracking tool

**ACHIEVEMENTS**

* Received the “Team champ” award for the commitment work at the time of project cutover
* Developed a base framework model in **cucumber with Junit** for the project
* Participated in Hackathon competition by submitting an innovative idea

## EDUCATION

|  |  |  |  |
| --- | --- | --- | --- |
| Course | Board/University | **Year** | **Percentage** |
| Bachelor degree in Electronics and Communication Engineering | ABC University | 2011-2015 | CGPA : 7.6/10 |
| 12th standard | ABC higher secondary school | 2011 | 90.1% |
| 10th standard | ABC high school | 2009 | 93% |

## INTERNSHIPS/INDUSTRIAL TRAINING

* Completed implant training in "Fluid control research institution" at Palakkad
* Attended workshop in "Digital image processing" by Dhanalakshmi Engineering college in Chennai

**CERTIFICATIONS**

* Appium high level framework course by QA Click Academy
* BEC preliminary
* Received "Yuva sri kalabharathi" award for good academic marks

**ACADEMIC PROJECT**

|  |
| --- |
|  |

* **DETERMINATION OF NPK NUTRIENTS IN THE SOIL** :

 This project does real time monitoring of macro nutrients in the soil and supplying with nutrients to crops along various stages of its growth to get effectively high yield

* **RF BASED HOME AUTOMATION SYSTEM** :

 This project is designed to help people with disabilities to do their work at home. Wireless operating systems for home appliances is a project to produce one system that can control any electrical appliances using different switches at one place and control the whole room

 **LANGUAGES KNOWN**

* English , Tamil

##  PERSONAL PROFILE

|  |  |  |  |
| --- | --- | --- | --- |
|  | Name |  **:** |   |
|  | Date of Birth |  **:** |  |
|  | Gender | **:** |  |
|  | Nationality |  **:** | Indian |
|  | Father’s Name |  **:** |  |
|  | Mother’s Name |  **:** |  |

**-Your Name**

Location, India.