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Infosys

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Profile Summary

- **Computer Science** enthusiast with firm understanding of fundamentals especially **data structures and algorithms** and flair in **problem solving**.
- A result oriented professional with **3.6 Years** of professional experience in requirement analysis, design documents, development of framework for **Automation Testing** Software applications using **Core Java, Rest Webservices, Protractor** (Jasmine framework), **Selenium Java** (Regression, end to end, white box testing-only for boundary value analysis).
- Working experience in **Agile SDLC & SAFE framework certified professional** in continuous integration and continuous deployment.
- Rich exposure in project management activities entailing planning, scheduling, application maintenance & enhancement, progress monitoring and delivery as per norms while keeping in mind Quality and Performance to be the final goal.
- Test case design and Strong automation skills leveraged in automating the test cases related to application functionality for **web applications** and **mobile testing** using **Selenium** along with the test cases related to using Java.
- **Point of contact** for **Client interaction, Scrum calls, Walkthrough meeting, Mainframe postings and validations** for all the transactions performed, interacting with customers for various issues they face and help them by providing fixes.
- Responsible for **WebService Testing** with **REST API**.
- Excellent interpersonal and communication skills. A good team player and always keen to learn quickly and can work under pressure in achieving organizational goals.
- Strong Experience using GIT
- Experience on integration SOAP, REST.

WORK EXPERIENCE

Automation Engineer

Infosys Ltd

Dec 2015-present

About the project:

Technically challenging project where existing teller software across 2600+ insurance branches is being replaced with the new software, which is tested rigorously from an end user perspective and with an aim to deliver a high-quality product.

Project Name: Enterprise Relationship Platform Application

Client : Allstate(US insurance firm)

Responsibilities:

- Preparation of **Test plan, Write Automation code and functional test cases** in addition to preparing and maintaining **Defect Logs** and **Incident Trackers**.

- Hands on experience in **Selenium** automation testing tool using **Java** as code behind and **TestNG** as Framework.
- Efficiently worked in **data driven testing** frameworks based on the project requirement with **Page Object Model**. And having exposure of **Hybrid testing framework and generating XSLT report**.
- Implemented Object Repository using Property files to store all Objects/Elements of a Webpage and Analyzed test results (blockers, issues), took appropriate follow-up actions.
- Expertise in designing **Test Scenarios** and **Test Case Design**.
- In-depth expertise in all aspects of the **SDLC** including requirement analysis, design, testing.
- Extensive experience in finding the best locators for an object using relative **Xpath** and finding **dynamic objects** using **Xpath** expression, **IDs** and in **Window handling, Frame** and **Alert** handling.
- Created Test scripts for System, Integration, Regression, Retesting, Smoke, Sanity and User Acceptance Test suites using Selenium **WebDriver** and **JAVA** as code behind.
- Migrating framework to develop and execute using **MAVEN** and **JENKINS** for Continuous Integration.
- Served as a key member by handling very critical modules of the project like **Deposits, Withdrawal** etc.
- Accustomed to working with a **geographically distributed team** of 5 members with responsibility to provide a defect free application to the client.
- Proactively involved in the **Review process** of test cases and test automation scripts as well as coordination with development and onshore teams related to defects.
- Involved in automation test Execution on Weekend for Production and Redesigning of regression Test cases as per new functionalities.

Highlights:

- Awarded '**Assimilator**' for my work by Mr. Richard Jewell, Senior Vice President, Infosys Applications Development(ADM).
- **Infosys Insta Award** bagged for creating cutting edge POC (proof of concept) which was delivered to the clients to leverage on open source tool **Selenium, Core Java Concepts**
- Received **Customer Appreciation** as part of Finding error in requirements.
- Learnt new modules **quickly** and was able to help customers.
- Frame work setup of project helped teammates provide documented knowledge transfers.

Qualification

- **Bachelors of Engineering** in **Computer Science** from **University college of engineering, Osmania University** 2015.
- Diploma in **Computer Engineering** from Govt Polytechnic College Nizamabad 2011

TECHNICAL SKILLS

Test Automation tools	:	Selenium (Page Object Model approach/ TestNG Framework) Protractor (Jasmine Framework – Data Driven & Functional decomposition),UFT, JIRA
Testing Methodologies	:	Agile (SAFE Certified scrum professional)

Testing Methods	:	Functional Testing, Smoke Testing, Regression Testing using Automation and manual testing
Project Responsibilities	:	Test Planning, Test Cases Automation, Automation Framework Design, Test Data Setup, Defect Reporting
Additional Responsibilities	:	Portfolio Core Automation member Team Automation Anchor Created Automated Mainframe navigation framework using Java
Programming Languages	:	Java , Python, C, C++.
Markup Languages	:	HTML, CSS, XML, XSLT, Javascript
Data interchange	:	JSON, Rest API
Integrated Technologies	:	TestNG , Maven (version control), Jenkins (Continuous Integration)
Database	:	MYSQL
Web Servers	:	Apache-Tomcat
IDE's	:	Eclipse

SCHOLASTIC ACHIEVEMENTS

- Scored state **41** rank in Engineering Common entrance test in Andhra Pradesh.
- Scored All India **514** rank in **GATE 2015(CS paper)**, which is held all over India for Masters in IITs/NITs.
- **Infosys Insta Award** bagged for creating **multiple tools** in the project using **Protractor**
- Secured 100% in Mathematics, Physics and Chemistry in Higher Secondary School

EXTRA CURRICULAR ACTIVITIES

- Class Representative for all four years during undergraduate study at Osmania University
- Student Coordinator for a couple of workshops organized at undergraduate college during junior year.