SHREYANSH JAIN

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CAREER OBJECTIVE

Career Objective is to become a Test Automation Architect. Short Term Objective is to utilize my automation skills along with the Java knowledge to create robust automation frameworks and minimize code maintenance, thereby enhancing the quality of the application under test.

PROFESSIONAL SUMMARY

A highly competent and results oriented Automation Test Engineer with over 2 years (25 months) of experience in Software Testing, Selenium Automation Development. Proven Ability in Selenium Web Driver Automation testing & Frameworks, Page Objects & Hybrid Framework, Web Testing, Functional Testing. Solid experience of SDLC, Selenium, JAVA, TestNG, WebApplication, SQL, Agile Methodologies, Financial domains, Automation & Testing Tools. Looking forward to work in a stimulating and challenging environment that would facilitate the maximum utilization and application of my broad skills and expertise thereby making a positive difference to the organization.

CORE COMPETENCIES

- ✓ Selenium WebDriver
- ✓ TestNG
- ✓ Core Java
- ✓ Maven

- ✓ Software Development Life Cycle.
- ✓ Software Testing Life Cycles.
- ✓ Defect Tracking Tool.

CAREER HIGHLIGHTS

- Oracle Certified Java Programmer (OCJP6)
- > Rising Star from Accenture. (DU Level)
- More than 1.5 years experience in web application automation testing using selenium.
- Experience in designing, implementing and customizing Automation Framework. (Page Object Model).
- ➤ Good Knowledge in selecting test cases for automation.
- Performed conversion of manual test cases into automation scripts, reviewing automation scripts.
- Sound Knowledge in Selenium WebDriver, TestNG, Core Java-oops concepts, collections, exception handling etc.
- ➤ Having Experience in writing **WebDriver Code using Java.**
- Well versed with Automation Frame Works and having experience in generating scripts in TestNG.
- > Experience in execution of Test Scripts and Regression suite.
- ➤ Having Experience on testing a **Web application**.
- ➤ Well versed with all testing concepts and methodologies and good experience in writing, reviewing and executing of test cases using Test Cases design technique.
- Extensive working experience on Functional testing, Integration Testing, System Testing and Regression testing.
- ➤ Having Experience in Debugging, Executing and finding the issues in script.
- Detecting defects and classifying them based on severity.
- Sound Knowledge in Bug Life Cycle.
- > Involved in Daily status calls with onshore.
- ➤ Good work ethics committed to schedule, fast learner and good team player.

EDUCATIONAL QUALIFICATIONS

✓ **Bachelor of Engineering in Information Technology** from SRMSCET, Bareilly.

WORK HISTORY

Accenture (Nov 2014 – Present)

India(Bangalore)

PROJECTS HANDLED

<u>Project # 1</u> :

Project Name: My Pension Release 4

Testing Type: Manual Testing, Automation Testing

Platform : Microsoft Windows
Role : Test Engineer

Duration: March 2015 to Dec 2015.

Project Scope :

My Pension Release 4 is a project which was based on the pension of the US Client employees which includes different types of participants (Cash Balance and Final Pay participants) eligible for the pension, they can opt for the different benefit Options available to them and request a distribution.

When the employees are undergoing distribution, they have to opt for specific benefit options from the total 32 benefit options and based on that tax was be applicable, for different countries different taxes were applicable, based on relationship between the two countries(america and other) tax was applicable, for NRA minimum 30% taxes were applicable and more based on the relationship.

after the tax, employees were required to choose the payment method how they want money using check or direct deposit.

after everything was selected by the employee, review and submit page was displayed where the employee could review the things which he selected earlier.

Responsibilities:

- Understanding Business Requirements.
- > Involved in the preparation of Test Scenarios.
- ➤ Involved in the preparation of Business Components and Test Scripts in HP-Alm.
- Performing Smoke Testing, UI Testing, Functional Testing and Regression testing.
- ➤ Developed Hybrid framework (Page Object Model) using Selenium Web Driver for functional testing of pension project.
- Converting Manual test cases to automation scripts.
- Creation of java classes (Page Object Model).
- Reviewing Automation scripts.
- Analyzing the result and reporting it.
- Maintaining the code base using SVN.
- ➤ Identified Defects, report them and retesting the fixes.
- ➤ Attending weekly meeting and sharing the updates on the progress made.

Project # 2 :

Project Name: Financial Crime Investigation Portal (FCIP)

Testing Type: Manual Testing, Automation Testing

Platform : Microsoft Windows
Role : Test Engineer
Duration : Jan 2016 to Present.

Project Scope:

FCIP is based on the crime related to Bank that is happening over the internet and offline and stores the same in database and perform the actions to resolve them, this is really very demanding project because it involves different steps for the report disposition.

first of all, the alert will be created in the application by the minimal information or at the starting, after that research and development, those created alert will be converted to cases. after the case is created, disposition will happen on the created case and that will be converted to SAR.

sar is nothing but the suspicious activity report, in which different status it will have and will be changing from one to another.

there are different roles are there in the project, some roles have to access to some functionality and other's dont have, so we are required to perform positive as well as negative testing regarding the roles.

Responsibilities:

- Involved in the creation of feature file.
- > Involved in the cucumber framework development.
- ➤ Involved in creation of the generic utility.
- ➤ Involved in the execution of feature file.
- Prepared test data for automation scripts.
- Used Tortoise SVN for maintaining code base.
- Reported defects to developers based on correct severity.
- Reviewed scripts and maintained them.
- > Identified Defects from automation, reported them with severity and retested the fixes.

PERSONAL PROFILE:

Date of birth 14th August, 1991

Sex Male Marital Status Single

Languages known English, Hindi

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