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**PROFESSIONAL SUMMARY:**

Qualifications include 4 years of work experience in IT industry with specialization in Software Quality Assurance and extensive experience with Automation, Functional, Database and Acceptance testing.

* Worked in Scaled Agile (SAFE) environment as System/DBT QA, hands on experience with Rally and Test Automation using Selenium WebDriver.
* Complete test management with ALM12.0 which include test planning, test preparation, test execution, defect logging, triaging, dashboard preparation and report generation for daily and weekly status as onsite QA lead.
* Testing expert, industry experience in testing on various types of browsers (Chrome, Firefox, and IE) and web technologies such as HTTP, XML, JavaScript, HTML5, CSS3 and PHP.
* Knowledge in developing E2E automation frameworks like BDD, TDD, data and keyword driven with selenium web driver, Junit, TestNG, and selenium Grid.
* Strong background in object-oriented programming concepts with working knowledge of page object, page factory, java design patterns and java collection framework.
* Experience in creating object repositories to reduce and eliminate duplicate test code and creating reusable scripts.
* Extensive experience in writing, executing regression test suite for Insurance application and maintaining the same using source code and version control tools like GIT, SVN.
* Mainframe application testing, JCL test libraries, executing batch jobs and COBOL.
* Excellent interpersonal skills, proven team player with an analytical bent to problem solving and delivering under high stress environment.
* Ability to adopt to new methodologies, tools, technologies and domains depending on the job responsibilities.
* Skilled in analysing business context and requirements for testing purposes. Committed to ensuring that all established quality standards are followed.
* Onsite-offshore coordination and quality product delivery in given time line to meet customer expectation

**PROFESSIONAL CERTIFICATIONS, TRAININGS / SEMINARS ATTENDED:**

* CP-SAT-Certified Professional-Selenium Automation Testing
* ISTQB- Foundation Level Certificate in Software Testing
* CP-BAT- Certified Professional – Basic Agile Testing
* AWS

**TECHNICAL SKILLS:**

* Testing Tools - Selenium Web driver, Rally, QC-12, SOAP UI.
* Languages - JAVA 8, VB Script, HTML, CSS, SQL.
* IDE - Eclipse, Visual Studio.
* Test Framework - Junit, TestNG, Hybrid Driven Framework.
* Web Debugging Tool - XPath, Fire path, Firebug.
* Processes - sAFE Agile Scrum, Waterfall.
* Databases- Oracle, DB2

**EDUCATION:**

Bachelor in Electronics & Communication Engineering from CMR Institute of Technology, Bangalore, VTU University- June 2015.

HSC from Karnataka State Board – June 2010

SSC from CBSE – June 2008

**PROFESSIONAL EXPERIENCE:**

**Client: Travelers**

**I. Project name: Quantum home next generation (Jun 2017 – Currently working)**

**Project Overview:**

It’s one of the major initiatives of Travelers in personal insurance for next generation of existing property product ‘Quantum home ‘for state of Oregon, Colorado and Wisconsin, this insurance product got additional benefits for existing and new customers of travelers to provide property insurance for landlord Condo and Landlord Dwelling

Project operates on sAFE agile approach, with 5 iterations in each increment to deliver business features, followed by Iteration planning, daily stand-ups, Product demo and retrospectives.

Mainframe application HOIS takes data from the front end, process it and send it to PDB system for Rating and after getting rates from PDB send the response back to front end, there are multiple systems are connected to perform business rule derivations, geospatial location validations, multiple XML and mainframe files validations.

**Roles & responsibility:**

* Vital role in managing this large Project and major initiatives, leading additional QA Engineers as required
* Follow prescribed software quality policies and practices to perform testing of assigned clients’ software
* Mainframe automation with Extra Macro, UI automation with hybrid framework using Cucumber, Junit, TestNG and Selenium WebDriver.
* Web services automation with SOAP-UI
* Adopted Business driven development with Rally under SAFE agile methodology for feature execution and reporting
* Create, review and interpret test plans to ensure completeness of product testing
* Participate in test strategy definition and recommend implementation improvements in testing methodology
* Identify, document and manage software defects from discovery through verification
* Participate in daily meetings, research defect root cause analysis and reporting as needed to QA management.
* Requirement review with Product owner, understanding the testing needs and scope with business. Test Case, Test data review, Test result review with Product owners.
* Responsible to fulfil test data needs of downstream applications. Complete test management with QC and Rally
* Proactively involved in creating and presenting POC for frontend and Mainframe automation.
* Onsite-Offshore coordination and delivering 100% defect free code with minimum defect rejection ratio.

**Achievements:**

* Successfully completed First POC for the Mainframe HOST automation using Selenium and got appreciation from the Client.
* Received a prestigious **Golden key** award from the client as well as **Pat on the Back** award from the company for completing one of the major milestones using the automation and hence reducing manual efforts by achieving an efficiency of 24%.
* Conducted learning sessions on Selenium WebDriver, POM, xPath, Apache POI, TestNG and Hybrid frameworks.

**II. Project name: Report Order Engine (Jan 2016 until May 2017)**

**Project overview:**

Report Order Engine was built to order and fetch various reports such as Credit Score, from different vendors for a particular customer. Policy issue system uses these reports to help in generating accurate ‘Premium’ for the customer’s Policy.

**Roles & Responsibility**

* As a QA engaged in developing and implementing quality-assurance and quality-control methodologies to ensure compliance with QA standards, federal regulations and customer specifications.
* Involved in Development, Maintenance and Execution of Automation scripts in SOAP UI for Webservices testing.
* Extensive use of ALM 12.00 (QC) for defect reporting, triaging, creating Dashboard, tracking execution progress and generate coverage matrix (RTM).
* Involved in extensive SQL querying to fetch Test data from DB2 database.
* Automating Functionality of the Application and Performing Regression Execution
* Discussing the issues and clarify with onsite coordinator on daily basis.
* Responsible for guiding and assisting Team in test design, Execution and reporting.
* Involved in Functional Test Case Design, Review with Onsite QA and Client
* Interact with Technical Architects, Tech lead and Developers in resolving requirement/Defect related conflicts.
* Involved in Defect Retesting, Regression Testing & Defect Management

Tools: Quality centre -12, SOAP UI, Fiddler