**Praveen**

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#### OBJECTIVE:

A challenging position in my vast experience in Quality Assurance, Manual and automation testing tools like Selenium,Robot Framework,Serenity BDD Framework, ETL & QTP across multiple technologies and Platforms.

#### SUMMARY:

* A highly competent and results oriented Automation Analyst with 10+ years of experience in Manual Testing, Selenium, QTP & Protractor Automation tools.
* 3+ years of experience in software testing that includes Manual, Tosca automation testing,database and web services testing.
* Extensive experience in ETL and BI testing for many data extraction and data migration project
* Proficient in web services testing using postman ,SOAPUI and Ready API tools and expert in reading WSDL.
* Having 6+ years of experience in SDET.
* Strong experience in developing projects/applications using c#, Asp.NET, Ado.NET, vb.NET
* 4+ years of design proficiency in Quote to Cash flow with expertise in products and Pricing design,Quote/Order Management and Asset Based Ordering.
* Involved in automation testing using Tosca
* Experience in multiple domains like Healthcare, Banking, Communications,Insurance, Siebel, SAP(HR), E-Commerce, CMS (Drupal, Ektron, Sharepoint) & Angular JS with different environments in Java/UNIX and Windows NT.
* Led the global design effort on integrated Quote to Cash and accounting to report areas to solve complex business problems
* Extensive hands one experience on working troubleshooting of VoIP network using Cisco call manager ,third party voice mail server ,voice gateways ,Avaya cm, broad soft
* Writing Business Analyst Chicago state Connections SACWIS project (Tailwind Associates)
* Experience in Child support project SACWIS and its various modules like Intake,Financial management,Court activities.
* Expertise in open source automation tools: **Selenium WebDriver**, **Robot Framework** **Serenity BDD Framework, JUnit, TestNG.**
* **Experience in API automation testing using SOAP UI and ready API.**
* **Designing and development of web services using C#.NET.**
* Proficient in developing and executing high quality Test Plan, Test Scripts, Test Cases from Requirements documents, Functional specification, Detail Design Documents.
* Strong acquaintance of quality of service distributed server in infrastructure in VoIP services, IP security services, IP security services including well known services, ports and protocols.
* Requirements gathering Chicago state Connections SACWIS project (Tailwind Associates)
* **Extensive experience in Quote to Cash cycle(Order Management, Account Receivable,Cash Management, General Ledger),Supply Chain Management (SCM) and Trading Community Architecture (TCA).**
* Experience with Test Automation tools such as Cypress, Selenium, TestNG, Jmeter, Junit.
* **Led business transformation program to automate service contract entry and approval from quote to cash cycle.**
* Expertise in designing the automation scripts by using Serenity BDD framework in Java and Robot Framework in Python.
* Hands-on experience with Core Java, Java/J2EE, JSP, Spring Technology Stack, Adobe CQ, WebSphere Application Console and Server, Rest Web Services.
* Developed wed application usingAsp.NET,javascript,C#.net,
* In-depth experience in CRM business process like Campaign Management,Lead Management, Pipelines Management, Account Management,Order Management (Quote to Cash),Case management
* Experience on oracle supply chain manufacturing applications consulting including Quote to Cash and procure to pay executed critical projects as Business Analyst,Fuctional Lead,Onsite lead
* Experience includes development of automated regression test scripts using selenium, protractor, cypress and jasmine, mocha framework with Java, JavaScript, Scala and JSON.
* Experience in developing VoIP applications using packet cable, digital switching, and transmission systems and SONET for call routing.
* Extensive knowledge and experience on complex ETL with ODI package design, development, Customization, testing and implementation
* Worked with all modules of Tosca like Module like Module,Test cases, Requirement,test case design & Execution list
* Oracle seibel CRM,JIRA, SharePoint,SQL,IE 6.0/8.0, Window XP Confidential Drafted Test Plan and Test Cases after reviewing Business Requirements Documents
* Worked extensively on spring modules and concepts such as Inversion of Control (Dependency Injection), MVC, JDBC Template and AOP. Possess strong knowledge in Java/J2EE design patterns.
* Worked on web frameworks such as Struts and other application servers such as Bea WebLogic, also viewed technologies such as Freemarker.
* Expertise in ETL DWH testing concepts and giid understanding of the ETL tools and BI tools
* Performance tuning using .NET application using caching, sessions etc.
* Experienced in performing Data driven testing vto validate the components displayed bon the website usingbReady API, POSTMAN,SOAP UI.
* Good experience Defect Tracking using Hp ALM, Quality Centre 9.2,jira,seibel, source forge
* Possess hands-on experience with UI technologies such as JavaScript, JQuery, HTML and CSS and various content management tools.
* Possess excellent knowledge on Adobe CQ system using technologies like Adobe CQ/AEM, Java/J2EE, Eclipse, Splunk, Endeca, Fusion, Git, SVN, Bit bucket, Confluence, Akamai server, Spinnaker, Google Cloud Platform, Lucidworks, Dynatrace, Stash, Restful Web Services, Postman, Hadoop, Big Data, Map Reduce, Spring Boot, Spring Microservices, JDK1.7, Tomcat 7, Mockito, JUnit, Jira, JSP, JavaScripts, DB2, Browser debugging tools, Jenkins.
* Conducted Test coordination of huge seibel (CRM) and SAP implementation for major Reinsurance company.
* Possess good knowledge on build automation tools such as Maven and continuous integration tools such as Jenkins.
* Worked on a Visio design tool. Possess good working knowledge on IDE’s such as Eclipse, Spring Tool Suite and PL/SQL Developer, Splunk logs, Aqua Data Studio.
* Possess working knowledge in PL/SQL, Stored Procedures, cursors, Indexes and triggers in Oracle.
* Possess good knowledge on writing automated unit and integration test cases using JUnit, Mockito for mocking and also have experience of using Selenium.
* Experienced in Rest Web Service development for both Xml and Json data types using Advanced Rest Client. Possess fair knowledge on SOA and REST architectural style and design principles.
* Have knowledge of some basic UNIX commands and AWS.
* Worked on version control tools like SVN, Git, GitHub and WinCVS.
* Well versed with complete Software Development Life Cycle (SDLC) of both Agile Scrum and Waterfall methodology.
* Possess working knowledge of Ecommerce Solutions.

#### TECHNICAL SKILLS:

Automation Tools : Tricentis TOSCA, Selenium WebDriver, Robot Framework, Serenity BDD, Ready API,VoIp

Framework, QTP, Protractor, Cypress,RQM, Edifecs, PEGA, SAP TAO, .Net

Maven, Ant,AWS, Jenkins,Groovy.

Performance Tools : JMeter, ETL, BlazeMeter, NeoLoad,.Net

Management Tools : QC, Mantis, JIRA and Rational Clear Quest.

Continuous Integration: Jenkins, GIT, GitHub,VoIp

Languages : Core Java,Python, Java Script, VB script, SQL, PL/SQL, C, HTML

Databases : Oracle, BigData, MS SQL Server, IBM DB2, MySQL, Microsoft Access

MS Office Tools : Word, Excel, Project, Visio, PowerPoint.

Operating System : Windows 95 / 98 / NT / 2000/XP, UNIX.

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#### PROFESSIONAL SUMMARY:

##### Role : LEAD Sr.QA Oct 2019 – Present

**Client: Drop box,San Francisco, CA**

**Responsibilities:**

* Create Gherkin automation test scripts for functional, web service and database testing using Java 8, Spring,JSON.
* Execute tests from Java IDE and improve test coverage iteratively as new features become part of regression and other test cycles.
* Participate in developing and documenting User Stories, including testing estimates and validation tests using tools like Jira, Intellij, Cucumber, Gherkin, Postman, Swagger, Gradle, Mvn, Splunk, Git, Stash,Amazon web services (AWS)
* Developed BDD tests using Cucumber by writing features and Developed Required Selenium support code in Python for Cucumber
* Validated the ETL Scripts in the Target Database (oracle) for creating the cube before migrating it to SQL Server
* Experience in DevOps tools (Bit bucket,Bamboo) and test management JIRA
* Vonage holding corp. is leading VoIP service provider of low cost service provider
* Developed scriptswif Ruby Seibel CRM web application
* Tested the flow of Order to Cash (OTC),Quotes to Cash pricess and End To End process
* Testing & Automation of Test Scripts in Ready API using Groovy scripting.
* Tested intake and verified reporta and referrals within intake Module in Child support project SACWIS.
* Developed Test Cases for Deployment Verification,ETL Data Validation, cube testing and report testing
* Developed automation test script using Java, Selenium WebDrive,SQL,JUnit/TestNG,Apache POI, Cucumber,JDBC,and Rest Assured libraries
* Configured Selenium WebDriver, PyTest, pip tool and created selenium automation scripts in python.
* Setup, maintained and executed an automated testing framework using the SeleniumWebDriver and Appium based Katalon Studio automation tool, writing test scripts using Groovy

Developing business logic components in c# and Data access layer components using ado.net, c#, HTML.

. Tested the ETL informatica mapping and other ETL Process ( Data Warehouse Testing)

Worked for Tosca integration with Jenkins

   Support VoIP platform integration with legacy and new OSS billing components

* Worked in customer market solutions (CMS),at AT&T where i perform Q/A and Regression software testing on telecom biling software that utilizes Seibel 7 software, Oracle 9i database, SharePointand J2EE code in a client/server atmosphere.
* Develop code for web automation testing using Cypress, Selenium and Protractor framework, JAVA, JavaScript and JSON.
* Worked on end setup of the Artifactory pro as a Docker container with secure private Docker registry and local Docker respositories for storing the built Docker images
* Designed automation framework using Tosca and individual contributor
* Extensively used c#.NET for developing the user controls
* Verified tge SACWIS business intelligence report using SQL
* Committing the developed code from terminal using Git commands. Creating branches and tagging the code.
* Automating SOAP Web services using Ready API tool with Groovy Script and Java.
* Write chef cookbooks and deploy docker container for infrastructure as a service
* Automating API using Ready API pro tool.
* Docker image creation and deployment in Openshift
* Performed testing on API Web Services using Rest Assured library with Java as a programming language
* Draft Quote to cash process flow for new product launches and define functional rules
* Using Stash for code maintenances.
* Verified the business rules associated with various SACWIS modules and date integration to external systems.
* Gcloud docker, gcloud container kubectl API for deployment
* Creates automation test framework using Tosca
* Technical expertise including testing and test planning preparations of various features on VoIP protocols –H.323, SIP, and BSP (network proprietary protocols)
* Used ADO.NET database for connectivity for storage and retrieval of data from database.
* Managing the team during release and migration process.
* Perform REST webservices setup and testing using Postman, checking in Swagger.
* Supported and enhanced RI's SACWIS state Automated Child Welfare information system,A GUI-based client/server system.
* Develop automated tests for features developed in-sprint.
* Creating automation Jenkin jobs and running them for regression testing. Expertise in writing automation scripts using JAVA and Groovy
* AWS,Docker, Monitoring,Cloud Admin, Ansible,Terraform
* Created automated scripts for Rest API testing using Rest Assured framework
* Worked with all modules of Tosca like Module,Test Cases, Requirements,Teat case Design,& Execution list
* Facilitating Siebel Order integration with Salesforce to give customer seamless Quote to cash experience.
* Maintaining and running the code between develop, master, prod branches and merging them using Git commands.
* AWS,Docker,Monitoring,cloud admin,ansible,terraform.
* Wrote design specifications for redesign/modifications for the custom SACWIS database application used by the state of Rhode Island-Dept of Children,Youth and Families
* Participated in major phases of Software Development Life Cycle like Functional Specification Documentation preparation, Code Development, Testing and Implementation
* Good experience in designing and development of web services using C#.NET
* Manage internal VOIP lab network routing and ensure external connectivity with production production environment
* Write chef Cookbook and deploy docker container for infrastructure -as-a-service
* Implementedtest automation scripts for mobile testing using Appiumfor Androidand iOSapplications.
* Developed automation scripts for Mobile Native applications on iOSand AndroidExperience in **Back End testing using Groovy Script** using Appium andJava.
* Directed the staff training on Ri's SACWIS system, Microsoft office applications,Novell GroupWise and internet applications
* Experience as a DevOps Engineer in automating, building, deploying and releasing of code from one environment to other environment
* ested entire Quote to Cash process including teh modules of Quoting,OM,AR and Advance Pricing
* Experience in Page Object Model (POM), Data Driven, Behavior Driven Development and Keyword Driven: Framework with Web Services tools like SOAP UI, REST API.: Possess good exposure to Continuous Integration / Continuous Delivery process/set ups (CI/CD)
* Experience in Restfull web services testing using Rest Assured framework java,Validated JSON formatted data, different http status code like 200,201,400,415,500etc
* Implement test automation framework into CI/CDpipeline using TFSand TeamCity .
* Experienced in working on DevOps/Agile operations process and tools area
* Worked on quote to cash and supported generating quotes,contract and invoice
* Created Techical specifications documents based on the functional design document for the ETL coding to build the data marr
* Developed Automation Framework for VT MVP project using LeanFT and NUnit which integrate with TFS for CI/CD**.**
* Integrated Appiumwith Sauce Labsfor distributing tests on the cloud.
* Identified mobile elements using Appium Inspector, UI Automator Viewer **.**
* Used Appiumto facilitate mobile testing by creating mobile Driver class with the required Mobile capabilities.
* Create VOIP test cases within hp quality center
* Good experience in mobile testing using Appiumin Androidapplications using simulator and emulator.
* Perform desk checks and code reviews.
* Involved in writing Quotes to Cash and procure to pay Test plans based on Business specifications, Developed Test Cases in accordance with the provided use cases
* Developed Web UI and API automated tests using Robot Framework, Selenium and WebTest library
* Extensive experience in Web front-end and back-end test automation using Java, JavaScript, Selenium WebDriver and Robot Framework
* Involved in the performance testing of the programs,ETL procedure and process
* Checking logs using Splunk.
* Develop, document, and maintain the test strategy and test scenarios.
* Partner with the developers to ensure all areas of the application are fully tested and issues are clearly logged and prioritized consistently.
* Tested ETL application in relational databases and flat files using informativa and tested the report of agile process
* Development of Regression suite on the client/thick client the test cases using Tosca tools
* Gcloud docker,gcloud container kubectl API for deployment.
* Tested customer creation,Quote to cash functionalities and sales adjustment.
* Checking databases and updating them using Sql queries.
* Strengthen contract and proposal management process for customer teams by proposing process changes,which shortened the quote to cash cycle and improved compliance with revenue recognition polices.
* Experience in developing ASP.NET
* Partner with developers to find technical solutions for test automation.
* Involved in automation testing using TOSCA
* Experienced in manual testing and automate SOAP and Restful web services using SoapUI,Apache Http client,Rest Assured
* Determine testing strategy and testing plans for regression and load performance testing of VoIP applications
* Take a part to split the quote to cash process into business functions
* Worked with all modules of TOSCA like modules, Test cases, requirements, Test Case Design & Execution Lists.
* Work with Integration Build teams to manage dev, QA and production release of software.
* Provide exploratory testing to understand the feature and how it is implemented, to find additional or unexpected behaviour, and to refine and define additional test cases for the feature.
* Knowledgeable and experienced on state SACWIS
* Experience with ASP.NET Web forms
* Attending product release calls and migration calls between active and inactive environments and running Jenkin jobs to make sure everything is working fine.
* Tested the ETL Process for both before data validation and after data validation process.Tested tge messages published by ETL tool and data loaded into various database
* Experience with RESTFUL development for web services and API
* Involved in integrating tools with Service Now Application Utilizing Mid server and email technologies for SACWIS,ACWIS HHS system

**Technologies:** Java 8, Java/J2EE, Intellij, Cucumber, Appium, Gherkin, Node JS, React JS, REST web services, JavaScript, Postman, Swagger, Jenkins,Cypress, Gradle,Python, Groovy,Mvn, Splunk, Git, Stash, JSON, java script, JMeter, AWS, Docker, Jenkins, CI/CD, mocking tools, component, inpod testing, TestNG, Maven, XML, AP, IAkamai server, Spinnaker, Google Cloud,voIp

Platform, Spring Boot, Spring Microservices, Tomcat 7, Mockito,AWS, JUnit, JSP, JavaScripts, DB2, Browser debugging tools, databases, Ready API, SACWIS,TOSCA,Rest Assured,Docker,DevOps,ETL

**Client : TFS, Plano,TX Aug16 to Sep’19**

##### Role : LEAD Sr. QA SDET Engineer

##### Tools : Selenium, Robot Framework, Serenity BDD Framework,SoapUi,JMeter,Appium

**Responsibilities:**

* Solve Production and Stage issues related to Adobe CQ/AEM in CQ Authors both for HP.
* Testing Telecom Quote to Cash process for Confidential Project.
* Supporting complex database objects like Stored Procudures, Functions, Packages, Triggers using SQL and PL/SQL.
* Monitoring Lowe’s business in Splunk, Spotlight, Network dashboard, Mpulse etc.
* Monitoring Dynatrace graphs for CQ CPU, Endeca Response Time, Pricing Services Response time, Data Power Connections, Catalog Services Response Time, Fusion Response Time etc.
* Explore new tools/technologies like Katalon Studio and Cypress.
* Upload and manage Lowe’s digital assets and images from DAM and Scene7.
* Tested REST API using REST Assured,TestNG, Apache POI,and Log4j framework
* Update in AEM Tools, MSM Control Center to Skip, Unskip, Rollout CQ pages.
* Maintain mobile blueprint and desktop live copy pages and update, maintain and change the inheritance.
* Responsible for creating test scenarios for user stories and creating automation test suites using Python**,**Selenium Webdriver**,**Pytest framework.
* Developed Test Cases for Deployment Verification,ETL Data Validation, cube testing and report testing
* Test automation of GUI & Non- UI application,Excel,Xml,API,Web Services application using Tosca
* Tested many features in an agile environment using Python**,**Django**,**HTML5, CSS**,**JavaScript.
* Configured Continuous Integration environment, using Jenkins to kickoff daily builds and automation suites Jenkins, Maven and GitHub. Python.
* Manage builds and release for Confidential symphony Cloud and for vMS Hybrid Cloud solutions for platform -as-a-service with openstack, Docker,kafka, Microsoft Azure,and CloudFoundry,AWS
* Firebase CLI,REST API,Node.js,javascript and python scripting to access production firebase,kubernetes and docker.
* Create/maintain test suites in JavaScript, Python and Robot Framework.
* Software test automation using Robot Framework using selenium library, Jenkins for continuousintegration, Git for version control.
* Conduct SIP VOIP testing of BCV features within Cisco BTS and Broad soft services
* Applied test automation framework on CI/CDprocess using Jenkins**.**
* Validation on continuous integration and continuous delivery (CI/CD) concepts.
* Build CI/CD pipelines using Git and Azure Devops, collaborate with Development and QA teams to integrate automated tests into the CI/CD pipelines
* Tested the ETL informatica mapping and other ETL Process ( Data Warehouse Testing)
* Utilized Robot Framework to create test scripts for a Python/Java based software.
* Check 12 CQ Publishers, 12 Dispatchers, Akamai cache in both WSDC and SADC side.
* Lowe’s mobile and desktop Home pages, Category pages, Landing pages, Store pages, Brand pages, Flyouts are authored in AWS.
* DevOps experience with puppet,chef and AWS
* Create report and updated mass data using Tosca query language (TQL)
* Querying in Splunk logs to check the status of errors, CQ updates.
* Solve Production and Stage taxonomy issues, follow up with the taxmap updates.
* Participate in CQ Author upgrade from AEM 6.0 CRX2 to AEM 6.2, CQ Publisher upgrade from AEM 6.0 CRX2 to AEM 6.2, Dispatcher changes to support new CQ version.
* Update legacy Lowe’s Store Hours in CQ Author, upload stores.csv, clear dispatcher cache, clearing Akamai cache.
* Implemented simulator for mobile app testing in IOS, Android using Appium Tool.
* Implemented Appium Scripts to test iOS and Android platforms
* Implemented test automation scripts for mobile testing using Appium for Android and iOS applications.
* Executed the Test Plans on web and Mobile as per requirements using Appium tool.
* Implemented simulator for mobile App Testing in Android Platform using Appium.
* Developed automation scripts for Mobile Native applications on iOS and Android platforms using Appium and Ruby.
* Performed manual and automated testing using testing tool selenium webdriver and Appium**.**
* Update Lowe’s Store Hours in Google Cloud Platform (GCP) by running storeinfo.etl, storedata jobs in Spinnaker.
* Deploying the project in Spinnaker and check store hours are coming correctly in, Google cloud platform—in Datastore Entities.
* Responsible for maintaining Tosca repository wifi 1800+ scripts for system testing
* Websphere Commerce Stores registry refresh, commerce finance registry refresh.
* Solving issues on NodeJS by debugging NodeJs code base.
* Expertise in ETL DWH testing concepts and giid understanding of the ETL tools and BI tools
* Solving level3 technical issues by debugging CQ code base for both Lowe’s Home Improvement and Lowe’s For Pros.
* Solve issues related to Lowe’s Banner not showing on various pages in Adobe Test & Target for Landing pages and Category pages.
* Plan, test, recommend, and implement ISP services for VOIP telephony
* Solve banner related issues on Lowe’s Product List pages and Product Detail pages.
* Check Catalog services (web services) in Postman and Soap UI.
* Solving issues on Endeca, searching and updating product N values in Endeca search engine.
* Solving issues related to Fusion rules on Lucidworks.
* Check and solve AEM issues from Author to Publisher to Dispatcher, Origin, Akamai server and production.
* Good experience with AWS
* Technical expertise includes Testing and test plan  preparation of various features on VoIP protocols –H.248 for simulating
* Checking in and checking out codes from Stash.

Technologies: Adobe CQ/AEM, Java/J2EE, Appium,Cypress, Eclipse, Splunk, Node JS, JavaScript, React JS, Bit bucket, Jenkins, Endeca, Fusion, Akamai server, Jira, Git, Confluence, Linux, Hadoop, Big Data, JSON, java script, JMeter, AWS, Docker, Jenkins, CI/CD, mocking tools, component, inpod testing, TestNG, Maven, XML, APIMap Reduce, Spinnaker, Google Cloud Platform, Lucidworks, Dynatrace, Stash, Restful Web Services, Postman, Node JS, Spring Boot, Spring Microservices, JDK1.7, Tomcat 7, Mockito, JUnit, JSP, JavaScripts, DB2, Browser debugging tools, Jenkins, EditThisCookie, Dbeaver,Tosca, Rest Assured,Docker,DevOps

**Client : Dow Jones, Monmouth Junetion,NJ Sep 2015 to July 2016**

**Role : LEAD Sr.QA Automation**

##### Tools : Selenium,Appium

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**Responsibilities:**

* Documented test artifacts(Test Plan, Test Cases, Test Matrix) from design documentation and functional specifications
* Extensively automated regression and functional test suites by developing over 200+ test cases, 8 test suites using Selenium WebDriver, JAVA, TestNG
* Implemented Hybrid framework from the scratch.
* Working with Java to use Selenium-Webdriver API library to write Automation scripting.
* Used Selenium Grid, Desired Capabilities, Remote WebDriver for distributing the execution in different machines, platforms and browsers.
* Used Eclipse to debug Java code and utilize Maven as Project Builder with internal Maven Dependency repository.
* Used Appium toolto develop automation test scripts on Android platformsfor native applications on mobile devices.
* Used Appium for native, hybrid Mobile Application Testing for IOS and Android platforms**.**
* Used Appium for**.**
* Used Maven to configure the dependencies to run framework and GITHub for version control.
* Used Jenkins for continuous integration, to compile, build and set up run schedule.
* Performed exception handling using test Automation Framework, Cross platform test Automation try catch finally blocks.
* Developed test automation framework scripts using Python Selenium WebDriver,
* Implemented Page Object Model framework with Python and Selenium.
* Develop and maintain automated tests using Python and the Robot test framework.
* Developed entire frontend and backend modules using Python on Django Web Framework.
* Developed new test scripts for the regression and sanity testing & Execute the scripts.
* Prepared and executed test suite through TestNG via Ant and generated XSLT reports.
* Verify the Automated Test Result,and Logging the Defect in Mantis and updating status to the higher management.
* Using the Agile methodology and scripts will be prepared based on the Sprints/Stories assigned by the Scrum Master.
* Performed Mobile testing for devices like Android, Apple, Ipad etc.
* Prepared the SQL queries for database testing.
* For API testing, Created the SoapUI functional testcases and generating the test reports.
* Integrated the SoapUI pro project with selenium to write test scenarios.
* Performed performance testing by using JMeter for measuring web application performance and Load Stress capacity.
* Develop and Design ETL test cases, scenarios, and scripts to ensure quality Data warehouse / BI applications
* Participated in system walk-through and inspection meetings to understand the business rules and system operation flows.
* Having good experience in Hadoop and creating SQL queries.

Environment: Selenium, Appium, REST API,Cypress, Cucumber, TestNG, SQL, Mongo DB, Oracle, Java and Maven,SoapUI,JMeter, GIT, Jira, Intelli J, AWS, Eclipse , Jira and Confluence,VoIp

**Feb 2012 to Aug 2015**

**Client : Keystone Logic, IND**

**Role : Sr. QA Analyst**

**Tools : Selenium Webdriver, Manual**

**Responsibilities**:

* Created and updated test scenarios, test plans, and test cases according to user story and design.
* Performed architect, design and develop test cases and test scenarios against business requirements that were scalable, maintainable and extensible.
* Created a maintainable and reusable hybrid test automation framework.
* Maintained data driven Test Suites for subsequent Regression testing.
* Utilized Selenium Webdriver , Selenium-Grid with TestNG to perform cross browser Fuctional Testing for easier maintenance, reusability and readability of scripts using java.
* Perform Cross Browser Compatibility testing using FirefoxDriver, ChromeDriver, InternetExplorerDriver etc.
* Used Firebug and Firepath to identify object,Xpath,CSS Selector,ID,Name locators.
* Prepared and executed batch test suite through TestNG framework via Ant.
* Prepared the test scripts for multiple scenarios like Mouse Hover, Dropdown list, text identification etc.
* Used Cucumber BDD tool for developing the framework for the Acceptance testing.
* Used Selenium Grid, Desired Capabilities, remote WebDriver for distributing the execution in different machines, platforms and browsers.
* Used Maven to configure the dependencies and to run framework
* Used Git as repository and Jenkins tool for continuation Integration.
* Prepared Test Plan, Metrics, and risk & mitigation for all the major releases.
* Worked on the QC Customization for tracking the defect in very efficient manner.
* Logging the Defect in Quality Center(QC) and updating status to the higher management.
* Prepared Test Report based on the test execution and will send the report to client on weekly basis.

Environment: Selenium, Appium, REST API, AWS, Cypress, Cucumber, TestNG, SQL, Mongo DB, Java and Maven, SoapUI, JMeter, GIT, Jira, Intelli J, Eclipse , Jira and Confluence, Ready API

#### EDUCATION:

Bachelor of Engineering in Computer Science & Information Technology, India.