

Professional Summary:

Over **8 years** of expertise in **information technology**, industry with a focus on **QA Engineer** with **SDET** and **testing Client-Server**, **Web** based and **Mobile** applications.

- ⇒ Proven ability to **design, develop, and maintain test automation frameworks** using **Selenium WebDriver** and **JAVA** from the ground up.
- ⇒ Significant expertise **creating SQL queries** to **check back-end database system reports** and comparing the **results** to **report data**.
- ⇒ Working knowledge of **Agile** Software Development Life Cycle models (Scrum and Kanban).
- ⇒ Expertise in **testing the apps** for **functionality, performance, usability, compatibility, accessibility, and localization**.
- ⇒ Solid experience with **Core Java, OOPS, Collections, Exception Handling, and Design Patterns** in **Java** coding.
- ⇒ Proficient in using **Java, Page Object Module, Data Driven, UI Mapping, Dependency Injection, Selenium WebDriver, Maven, Test NG, and Git** to design **Hybrid Frameworks**.
- ⇒ Used **Log4J** for **logging** and **Extent Reports** for reporting. **Testing knowledge, Ham crest, and library**.
- ⇒ **Maven** was used to **handle builds and dependencies**.
- ⇒ Extensive experience testing **REST APIs** with the **POSTMAN plug in** and **Java** utilities created with the **Apache HTTP Client** and **REST** assured using the **GET, POST, PUT, and DELETE** methods.
- ⇒ Knowledge of **org. JSON, Jackson, and REST** Assured for **JSON parsing** and **REST API** validations.
- ⇒ Solid experience building **scenarios, feature files, and step definitions** for **UI automation** using **Java** coding and **Cucumber BDD**.
- ⇒ Use of **Groovy Script** for **data-driven testing** and experience with **SOAPUI**, especially the **PRO version**, for **SOAP-based Web Services** automation.
- ⇒ Practical experience running **JMeter scenarios** to **test load and performance** using **thread groups, samplers, controllers, assertions, and listeners** to **test web applications** and **REST APIs**.
- ⇒ **Using** automated tools like **Appium** for **testing Android** platforms while working with the **Android SDK**, and having solid expertise in **testing mobile** apps.
- ⇒ Working knowledge of **Appium Inspector** and **UI Automator Viewer** and understanding of **Sauce Labs** and **Selenium Grid** test infrastructures for **cross-browser automated testing**.
- ⇒ Worked with **cloud-based code repository** systems like **GitHub** and was involved in building up a **continuous integration** system using **Jenkins (CI/CD)**.
- ⇒ Proven ability to **create and run SQL queries** and experienced with **Docker Containers** and **basic Docker commands**.
- ⇒ Knowledge of **UNIX** commands for **managing files, processes, and networks** and tools for the **application life cycle** and **defect management**, such as **Rally** and **JIRA**.
- ⇒ Proven experience with test **automation tools** such as **Selenium WebDriver, Cucumber BDD, JUnit, Test NG, Maven, Jira, and others**.
- ⇒ Practical expertise in creating **Test Plans, Test Cases, Test Scenarios, Test Scripts, and Data Driven Testing (DDT)**.
- ⇒ Experience in **Continuous Integration** using the **Jenkins tool**, including **administration and implementation** of the **CI Jenkins tool** for **automated builds**.
- ⇒ Comprehensive understanding of **Selenium WebDriver** and **Java-based** hybrid, data-driven and keyword-driven **automation frameworks**.
- ⇒ Implemented **Behavior Driven Development (BDD)** using **Cucumber** using the **Gherkin language**, with **Java** being used as the **back-end language**. Moreover, **test scenarios** were enhanced, and **Cucumber Reports** were **recorded** and connected with **JUnit** using the **Page Object Model (POM)**.
- ⇒ Wide-ranging expertise in **regression testing, functional testing, smoke testing, GUI testing, front end and back end (client server) testing, black box testing, and automation testing**.

- ⇒ Expertise in **testing** of **Data Warehouse/ETL Applications** created in **Informatica**, **Data stage** using **SQL Server**, **Oracle**, **DB2**, and **UNIX**
- ⇒ Created **test scripts** to implement **test cases**, **test scenarios**, and features for **BDD (Behavior Driven Development)** using **Cucumber** and **Nemo** for **automated testing**.
- ⇒ Extensive experience **configuring** **Selenium WebDriver**, **JUnit**, **Test NG**, and **Cucumber BDD** tools, as well as writing **Java-based Selenium Automation Scripts** for **JUnit**.
- ⇒ Skilled at using **Selenium WebDriver** to **override** the **failing method** and **annotate JUnit** rules to automatically take **screenshots** when **tests fail**.
- ⇒ Complete familiarity with the **Selenium WebDriver** architecture and **API**, including the **WebDriver** and **Web Element interfaces**, handling multiple **elements**, **Select**, **Action**, and **Alert classes**, and **Synchronization**.
- ⇒ Executed **automation scripts** on various **browsers** and settings and **informed** the team of any **issues** or **outcomes**.
- ⇒ Extensive working experience on all phases of the **Software Development Life Cycle (SDLC)**, including **methodologies** such as **Agile**, **SCRUM**, and **Waterfall Model**.
- ⇒ Extensive experience in reviewing and analyzing Business Requirements and creating **Test Plans**, **Test Cases**, **Test Scripts**, **Test Estimation**, and **Requirement Traceability Matrix (RTM)**.
- ⇒ Professional knowledge of **smoke testing**, **back-end testing**, **black-box testing**, **user acceptance testing (UAT)**, **functional testing**, **positive/negative testing**, **system testing**, **regression testing**, **GUI software testing**, and **ad-hoc testing**.
- ⇒ Quick learning **curve**, **confidence**, **sincerity**, and **commitment strong team player**; excellent **communication**; solid **analytical** and **calculation abilities**.

Technical Skills:

Testing Tools	Selenium Web driver, HP Quick test Professional, SOAP UI, Appium, Protractor, Micro Focus UFT, Para Soft SOA test
Defect Tracking Tools	HP Quality Center, JIRA, Test Director, Bugzilla, Rally, Q Metry and Service Now
Programming Technologies	HTML5, CSS, JavaScript, JQuery, Java
Frameworks	Test NG, JUnit, BDD (Cucumber)
IDE'S	Eclipse, VS Code, Atom
Build Management Tools	GitHub, Subversion (SVN), Perforce, Ant, Maven, Jenkins
Web Browsers	IE, Chrome, Mozilla Firefox, Safari
Operating Systems	Windows Server (2003, 2008, 2012 R2), Windows (XP, 7, 8, 10), UNIX/Linux (Cent OS, Fedora, Ubuntu), Mac, Android, IOS
Databases	Oracle (9i, 10g), SQL Server, My SQL, DB2, Elastic search

Professional Experience:

CVS Health, || Sr. **QA** Automation Engineer|| Dec 2021 – Till Date

Description: The project was a **web**-based tool that enables clients to set up accounts and make pharmacy appointments. I also worked on the **web** services for managing profiles, tracking orders, and gift cards. Refilling medications, maintaining prescriptions, and ordering prints and picture cards were all tested as part of the **mobile** app testing.

Responsibilities:

- ⇒ Working with the **agile** team to **test**, **automate**, and **maintain** the **UI automation frameworks**. Participated in daily stand-up meetings for **agile meetings**.
- ⇒ Using **Selenium WebDriver**, **Selenium Grid**, **Java**, **Test NG**, **Maven**, **Jenkins**, and **GitHub**, **test scripts** were created for **Selenium Automation**.
- ⇒ Using **Java** coding, **Selenium WebDriver**, **Maven**, **Test NG**, **Jenkins**, **Apache POI** for **UI Automation**, and **Dependency Injection** to implement **Page Object Model**, **Data Driven**, **UI Mapping**, and **Dependency Injection**.

- ⇒ Using **REST Assured**, **Test NG**, and the **Jackson** library to automate testing of Restful **Web Services**. **Apache POI** was also used to read **JSON responses**.
- ⇒ Developed automated **test plans**, **test scenarios**, and **test procedures** for **REST APIs**, including authoring assertions for **HTTP** methods like **GET**, **PUT**, and **POST testing** using **REST Assured**.
- ⇒ **POSTMAN test cases** for the **back-end testing** of the application's **Rest API JSON** answers were validated.
- ⇒ Integrated **Continuous Integration** tools **Jenkins** with **Maven** for **project construction (CICD)**.
- ⇒ Using **Sauce Labs** and **Jenkins** to work on distributed **test automation execution** on several **environments** as part of the **Continuous Integration** process.
- ⇒ Designed **test cases** and performed all **testing kinds** (such as **functional**, **integration**, and **end-to-end**) on a range of platforms.
- ⇒ Using **Appium** and **Java**, developers created automation **scripts** for **Mobile Native apps** for **Android devices**.
- ⇒ Developed a **mobile Driver class** with the necessary **Mobile Desired Capabilities** using **Appium** to simplify **mobile testing**.
- ⇒ Using **JMeter**, performance **test scripts** were created to track the **Restful APIs'** response **times**, **throughput**, and **performance**.
- ⇒ Using **Jenkins** and **GIT** to source control **test assertions** and perform **test runs** as part of **continuous integration**.
- ⇒ Used **Test NG XML** suites often to **execute smoke**, **regression**, and **functional tests** and interacted with **Jenkins** and **Docker** while combining them to fully automate **builds** and **deployment**.
- ⇒ Using **Sauce Labs** to do **Cross Browser** and **Platform** combo **testing** for **various browser**, **operating system**, and **device**
- ⇒ Used **SQL queries** for **backend testing** to verify **data** on an **Oracle database** and **UNIX-based systems** to evaluate and **troubleshoot application-related problems**.
- ⇒ Keep providing **different product** teams with knowledge of **Continuous Integration** and **containerization ideas** and **best practices**, as well as introducing and **on boarding** them to the **Docker** and **Jenkins pipeline**.
- ⇒ Executed the **test cases** to compare the actual results to what was predicted, and used **JIRA** to **log the issues**.
- ⇒ Collecting, analyzing, creating **UAT (User Acceptance Test Cases)**, and **documenting technical requirements** with clients' **clients** and **consultants**.
- ⇒ Tested additional **ETL processes** as well as the **mappings** in **Informatica** for **ETL (Data Warehouse Testing)**.
- ⇒ Conduct **tool evaluation** and **feasibility** to assist in selecting an **appropriate Automation tool** for **RPA (UI path or Automation Anywhere)** **deployment** for **ERP (Intuit, etc.)** and **Cloud Based Solutions**.
- ⇒ Support the company's **digital transformation** so that it can use **UI/UX technology** to provide clients a **dynamic** and effective online experience (**JSP**, **XML**, **HTML**, **CSS**, **Node JS**, and **JavaScript**). Analyze the needs and requirements for a **full digital transformation** by **gathering requirements** from **internal** and **external business** users.
- ⇒ Created and improved a **Cypress-based automated test framework**.
- ⇒ Involved in the **design** of **databases**, **star** and **snowflake schemas**, the **ETL process**, **data analysis**, **documentation**, **implementation**, and **support**.
- ⇒ Daily provide **business users** with **training** and **assistance** for their **operations** on the **Apps** and the **site**. This task would **entail creating**, **updating**, and **uploading** the **appropriate papers**, **beginning a procedure** for **approval**, etc.
- ⇒ Participated in **manual ETL testing** as well as **API testing** for **RPA automation**.
- ⇒ Create **test cases** based on the **TDD (Test Driven Development)** specification for **moving on-premises** applications to the **cloud**, as well as **UAT Acceptance** sign off

Environment: Selenium WebDriver, **Java**, **REST Assured**, **POSTMAN**, **Sauce Labs**, **JMeter**, **Appium**, **Maven**, **Test NG**, **Jenkins (CICD)**, **JIRA**, **SQL**, **Docker**. **Selenium**, **Python**, **Java**, **SQL**, **Oracle**, **TC**, **TS**, **UAT**, **TDD**, **Windows**, **ETL**, **Linux**, **Rest Assured Framework**, **Jenkins CI/CD**, **Cucumber**, **JavaScript**, **JIRA**, **Fire path**, **Firebug**, **IntelliJ**, **Eclipse**, **XPATH**, **Cypress**, **Java**, **SQL Server**, **JMeter**, **HP ALM UI Path**, **Automation Anywhere**, **Azure**, **GCP**

Ford Mobility, Detroit, MI || QA Automation Engineer || Aug 2020 - Nov 2021

Description: I worked on a worldwide e-commerce sales platform where clients could order tickets and book services. This project's objectives were to create new software packages and incorporate cross-browser compatible apps.

Responsibilities:

- ⇒ Use of **Agile** methods **principles** to maintain projects' **timeliness**; analysis of **system requirements** and creation of a **test plan** for **system testing**; authoring of **test cases** and **test scenarios** for functionality, system, and **GUI testing**; and **reporting, tracking, and review of defects**.
- ⇒ Used **Confluence** to maintain teamwork and **JIRA** to **monitor projects** and **bugs**. Tested **web** services at the **API** level. Enhanced the **test harness**.
- ⇒ Developed several **test suites** using **XML**. Contributed to the development of the **Selenium WebDriver Automation Framework** using **Java**, **Maven**, and **Test NG**.
- ⇒ Used **CSS Selector** locators for **dynamic elements** and created **sophisticated automation scripts** in **Selenium WebDriver**.
- ⇒ Performed **data-driven testing** by creating a **Java-based** library to read **test data** from **CSV** and **Properties** files. Worked with **JUnit** as a **testing framework**.
- ⇒ Creating **automation test scripts**, **running regression** and **functional tests** and responsible for daily inspection of the results of **smoke tests**.
- ⇒ Carrying out **API** testing with **Postman** and the **REST** Assured library and proficient in testing **Restful API-integrated apps** that connect to other systems.
- ⇒ Using the **Singleton Pattern** for **WebDriver** and actively employing scenario outlines and **Excel files** to conduct **data-driven testing**, as well as **implementing** and **maintaining** the **Page Object Model Design Pattern** to reduce **code duplication** and provide **reusability** and **simple framework** maintenance.
- ⇒ Good grasp of **Object-Oriented Programming Java** concepts such as **encapsulation, abstraction, inheritance, and polymorphism**.
- ⇒ Using **Gherkin language** to define application behaviours in the **Feature File** to make **Test Cases** easier for business teams and **stakeholders** to read and understand
- ⇒ Using the **Selenium, Java, Cucumber Testing Framework**, and **Gherkin** to convert manually performed test scenarios into automatically executed test scenarios.
- ⇒ Using the **Java Framework** and **Selenium** to **create, build, and run reusable** and maintainable **test automation scripts** and **Jira X-Ray** to track **defects, document detailed bug reports**, and improve **project management** for the **DOD**.
- ⇒ **Developing, creating, and maintaining Test Automation Framework** that verifies **User Stories** and **System Requirements** and **implements Functional, Smoke, and Regression Tests** and **Back-End Testing**.
- ⇒ Used **SOAPUI** to test **SOAP** based and **REST** based **API/web** services
- ⇒ Used **Data driven** using properties files in **SOAPUI** and performed **HTTP, SOAP, SCHEMA, and XPATH** Assertions on the **test cases**
- ⇒ Created **test suites** and performed **parameterization** using properties files for **SOAPUI test cases** and sent **SOAP requests** to check **web services data** by transferring the response using **Groovy script (Property Transfer)** and **analyzing** the response
- ⇒ Conduct **backend testing** with **SQL** for **data validation** and **data integrity**. Design scenarios in **JMeter** to execute **load** and **stress tests** and **analyze results**.
- ⇒ Worked on **UNIX-based** platforms to identify and **fix application-related** problems.

Environment: Selenium, Restful APIs, Windows, Postman, HTML, **Java**, Gherkin, Cucumber, Automation, Object-Oriented Programming, **Rest** Assured, Back- End Testing, **Agile**, Selenium WebDriver, Maven, SOAPUI, CI/CD, JIRA, **REST API**, Jenkins, JMeter, SQL and UNIX

StarTekk LLC, Plano, TX || **QA Mobile** Tester || Apr 2019 - Jul 2020

Description: The project includes a robotic process automation tool (like UI Path, custom automation scripts, and/or automation anywhere) that is running in the background to process the significant amount of digital data that has been identified as needing to be processed for a variety of vertical domains, including legal process, insurance, healthcare, etc.

Responsibilities:

- ⇒ Created the **test scenarios** and **test cases** after **examining** the **requirements**.

- ⇒ Developed and carried out high-quality **test plans** and **test cases** to confirm the **application's dependability, accuracy, and compatibility**.
- ⇒ Conducted **testing** for **system compatibility, regression, redundancy, regression, smoke, and GUI**.
- ⇒ Using **Java** as the **programming language** and **JUnit** as the **test framework**, **Selenium RC** was used to automate the **test scenarios**.
- ⇒ Using the **SOAPUI** tool, tested **web** services, validated request and response XML, SOAP calls, and WSDL.
- ⇒ Using **QTP**, creating and running **Build Verification** and **Regression test cases** and also performed **regression testing** to identify **fixes**, then closed the **bugs**.
- ⇒ Produced **test data** by executing **SQL statements** and **exporting the results** to **Excel**.
- ⇒ Created and used **SQL queries** to examine the **database** and the **integrity** of the **data** in **compliance** with the **company's business requirements**.
- ⇒ Performed the **Testing** on the various **mobile** devices with a various platform (**IOS, Android**)
- ⇒ Implemented **Appium scripts** to **test IOS and Android** platforms.
- ⇒ The tool focuses on both **Android** and **IOS apps** and is exclusively available for **mobile** application testing. **Appium version 1.10** is currently being released. **Appium** began as a **command-line-based testing** service that can be setup using **Node.js**.
- ⇒ Used **UNIX-based** systems to **evaluate** and troubleshoot **application-related** problems and skilled at developing **SQL queries** for **testing back-end** databases.
- ⇒ Used **JDBC** to access **Oracle** and **automation** in a **corporate Web** application.
- ⇒ Conducted **API Testing** using **Postman** for **Manual** and **REST** Assured library for **Automation** and also **database testing data validation** and **verification**.
- ⇒ Used **Jira** for **project management** and **build management**, **Git** for **version control**, **Jenkins** for **continuous integration**, and **Maven** for **build management**.
- ⇒ **Automated test report** generation using the **Cucumber plug-in**, resulting in **HTML reports** with failed **scenario attachments** and **Java** reporting.
- ⇒ **Cucumber Features** with **Gherkin Language Scenarios** and **Step Definitions** have been implemented.
- ⇒ Working Knowledge of **AWS EC2**, **Amazon Web Services'** cloud computing platform and **worked** extensively in an **environment** using an **agile** approach.
- ⇒ Responsible for **tracking, entering, and confirming bugs** in **Jira** when they have been fixed.
- ⇒ Worked together with the **development team** to find and quickly fix any problems

Environment: Selenium, Python, **Java**, SQL, JDBC, Oracle, **REST**, Cucumber, HTML, **AWS** EC2, UAT, Jira, Git, Selenium RC, SOAPUI, JUnit, **Java**, QTP, QC, UNIX, SQL.

ADT, Irving, TX || **QA Analyst** || May 2017 - Mar 2019

Description: The project's objective is to successfully switch from JQuery to react with new features and alterations to the UI's flow. My duties involve manually and automatically verifying desktop and **mobile web** apps.

Responsibilities:

- ⇒ Used the **agile** project management process, participating fully in the **scrum daily standup, sprint planning, sprint review, and retrospective sessions**.
- ⇒ Used many **Java-based** libraries for automation when working with **Java** - Object-Oriented Programming.
- ⇒ Using **Page Object Model, UI Mapping, Data-Driven, Base Classes, Driver Injection, Dynamic Configuration**, and **Utilities** to develop the **UI Automation framework**.
- ⇒ Using **Apache POI, Maven, Selenium WebDriver, and Test NG**, design and construct a **data-driven framework**.
- ⇒ Expertise using **Test NG** listeners and **Jenkins setups** to manage various reporting **topologies**.
- ⇒ Created **Java-based** utilities for the **UI Automation framework** to manage **WebDriver** waits, **window handles, screenshots, and listeners**.
- ⇒ Developed sophisticated **automation scripts** in **Selenium WebDriver** and used **CSS Selector locators** for dynamic items.

- ⇒ Used **Test NG** and **HTTP Client** to automate **Restful Web Services** testing. **Jackson** library was used to read **JSON** responses.
- ⇒ Using **POST, GET, PUT, DELETE, OPTIONS, PATCH, and HEAD** requests with **Payloads** in **HTTP Client**, validated and verified the **REST API** **JSON/XML** replies.
- ⇒ Worked with **POSTMAN** to manually test the **Status Codes, Headers, and API** response.
- ⇒ Performance testing was carried out using **JMeter** to determine the throughput and response time for application transactions.
- ⇒ Created scenarios in **Cucumber** and connected them with feature files and step descriptions for the specified user stories.
- ⇒ Experience with **Maven, Git, and Jenkins** for **Continuous Build and Integration** and presented brief and precise defect reports.
- ⇒ Skilled in creating **SQL queries** to get data from database tables for database testing.
- ⇒ Tracked and controlled defects that were discovered, with disposition at scrum meetings.
- ⇒ Engaged in requirements collecting, analysis, and verification to ensure requirements are clear and comprehensive.
- ⇒ Wrote and reviewed test cases in accordance with specifications and conducted boundary testing as well as positive and negative testing.
- ⇒ Created productive working connections with the main project stakeholders and other project stakeholders.

Environment: Selenium WebDriver, Test NG, JMeter, **Java**, Jenkins, Git, Rally, Maven, Cucumber, HTTP Client and **Agile**.

HSBC, Ind || **QA Engineer** || Feb 2015 - Mar 2016

Description: The programme was tested manually and automatically, checking the front-end objects for physical and functional features as well as the data contained in the database for data retrieval.

Responsibilities:

- ⇒ Examined the **test basis**, created and documented **test strategies, plans, and test cases**, and carried out test cases.
- ⇒ Responsible for identifying test cases for **Smoke, Functional, and Regression tests**.
- ⇒ Participating in the application testing process using the **Scrum (Agile)** methodology.
- ⇒ Created and ran **SQL queries** to check that **changes, deletions, and insertions** into **Oracle supporting tables and cubes** were done correctly.
- ⇒ Created **automation test scripts, use cases, and test cases**. Additional tasks included creating a **test execution** report in accordance with **best practices** for quality assurance.
- ⇒ Widespread use of **descriptive programming** to develop **useful and efficient reusable** functions and to keep them organized in a **function library** for the team to use.
- ⇒ Compilation of necessary **documentation, including design documents, business needs, and others**.
- ⇒ Examined **database test cases** in accordance with given requirements to **validate reports** by getting data from an **Oracle database** using **SQL queries**.
- ⇒ Conducted **End-to-End** testing of **database** to validate **data integrity** using **SQL queries**.
- ⇒ Assisting the **QA** lead in reporting problem resolution and recording **User Acceptance Test reports**

Environment: My SQL, Oracle SQL Developer, MS Office suite; JIRA, SQL, SDLC, STLC, **Agile/Scrum**, XML, JSON and HTML, Windows XP, 7, 10, Browsers: Chrome, Firefox and IE.

Delta Technology & Management Services, Ind || Software Test Engineer || Dec 2013 - Jan 2015

Description: The purpose is to provide a single, consistent entry point for consumers to run queries, view reports, and acquire claim and policy information.

Responsibilities:

- ⇒ Used **Test Director** for problem **reporting and tracking**, and kept in touch with the **development team** to **confirm bug fixes** and update **bug status**.

- ⇒ Examined the **documentation** for the **User Interface Specification, Business Requirements Specification, and System Requirements Specification**.
- ⇒ Thorough **Manual Testing** was done and used **UFT Tool** to work on the **application's automation tool**.
- ⇒ Compiling **Test Plans** is a task and created a **Requirement Traceability Matrix (RTM)** to link **test cases** to **functional requirements**.
- ⇒ Created precise and thorough **test cases, scenarios, and test approaches (functional, usability and regression)**.
- ⇒ Interacted with the **testing and development teams** to enhance the **software's overall quality**
- ⇒ Delivering **world-class service** to **consumers globally** and working closely with **engineers** to **troubleshoot and monitor issues** for **bug solutions**.
- ⇒ Investigating **customer support** problems by **posing specific queries** to them and also **offering consumers** step-by-step **instructions** for **resolving technological** issues.
- ⇒ Responding quickly to **technical questions** and following up and **giving priority** to **consumer inquiries** and reporting **critical technical problems** to **engineers**
- ⇒ Performed **end-to-end test runs** on the complete **programme** and analyzed the performance **based** on the **reports received**.
- ⇒ Focused on improving the **appearance and feel** of the **application's front end** and also responsible for **giving higher management** with a **regular status** report.
- ⇒ Assist in setting up **various setup environments** for **manual** and **compatibility testing**.
- ⇒ Conducted **ad hoc, functional, regression, integration, data-driven, and compatibility testing** of **web-based applications**.

Environment: RIT, HP QC, Clear Quest, IBM DB2 SQL, UNIX, Hogan, DMAN, Windows 7, MS Office, MS Outlook, Share point, Link.

Iswarya P

- Addison, TX, US

Contact Information

- bsj-nss-ovc@mail.dice.com
- 9725259303

Work History

Total Work Experience: 11 years

- **Sr. QA Automation Engineer CVS Health**
Dec 01, 2021
- **QA Automation Engineer Ford Mobility**
Aug 01, 2020
- **QA Mobile Tester _ Onsite Startek LLC**
Apr 01, 2019
- **QA Analyst ADT**
May 01, 2017
- **QA Engineer HSBC**
Feb 01, 2015
- **Software Test Engineer Delta Technology & Management Services**
Dec 01, 2013

Skills

- **qa** - 8 years
- **test cases** - 8 years
- **agile** - 7 years

- **automation** - 7 years
- **framework** - 7 years
- **selenium webdriver** - 7 years
- **software** - 7 years
- **sql** - 7 years
- **xml** - 7 years
- **api** - 6 years
- **cucumber** - 6 years
- **jenkins** - 6 years
- **restful** - 6 years
- **scripting** - 6 years
- **apache jmeter** - 5 years
- **apache maven** - 5 years
- **business requirements** - 5 years
- **ui** - 5 years
- **java** - 4 years
- **reporting** - 5 years

Work Preferences

- Desired Work Settings: No Preference
- Likely to Switch: False
- Willing to Relocate: False
- Travel Preference: 50%
- Work Authorization:
 - US
- Work Documents:
 - Employment Auth. Document
- Security Clearance: False
- Third Party: True
- Employment Type:
 - Contract - Corp-to-Corp
 - Contract to Hire - Corp-to-Corp

Profile Sources

- Dice:
 - <https://www.dice.com/employer/talent/profile/b475f1d4636898af5a6ce94216c74888>