

# ROBERT SMITH

## Sr. Automation Test Engineer

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### SUMMARY

Over 9 Years of experience in both manual and automated software Quality Assurance Testing of client-server, web-based applications and API testing. Complete understanding of QA methodologies and Expertise in performing different kinds of testing such as Functionality testing, GUI testing, System Testing, Regression Testing, User Acceptance Testing and Cross Browser Functionality Testing. Experience in writing Automation scripts by using VBScript, Java.

### SKILLS

Microsoft Office, HP Application Lifecycle Management, Rational Quality Manager.

### WORK EXPERIENCE

#### Sr. Automation Test Engineer

ABC Corporation - April 2014 – May 2016

- Performed Functional testing, Regression testing, System testing, Integration testing, GUI testing, and User Acceptance testing.
- Worked with Cross Browser Testing using Selenium Grid/Selenium Web Driver and Testing framework.
- Worked in designing and generating different Test Reports.
- Suites, creating new Testing test cases, modifying the Selenium scripts and writing test Suites using Testing.
- Worked on Selenium automation using Selenium Web Driver, Selenium Gid, JAVA, and Testing & Maven.
- Proficient in writing Selenium Web Driver automation scripts in JAVA using Maven, Cucumber, and Testing Automation Testing for Web Applications.
- Designed and implemented the Page Object Model framework from starch.

#### Automation Test Engineer

ABC Corporation - 2012 – 2014

- Project Abstract Northern Trust, a leading global custody, asset Administration and investment management service provider.
- This application serves as the hub application for Northern Trusts internal operations.
- It provides trust banking facilities for Northern Trusts employees.
- In a nutshell, it gives everything needed to maintain and run the trust accounts.
- Trust/Rite is highly scalable internet-friendly n-tiered distributed application and capable of servicing small Organizations to very large Organizations.
- Roles & Responsibilities Understanding the application work flow Writing SQL queries to fetch data from data base and test compare with application Writing test cases Executing test cases Log the defects Provide the status to my supervisor.

- Environment Web-based application,.Net, Windows XP, Oracle 9i, QTP (9.0), Quality Center, Data driven framework.

## SCHOLASTICS

- - (Business Process Components in Quality Center using QTP)