

ROBERT SMITH

Jr. Senior Software Qa Engineer

E-mail: info@qwikresumc.com

Phone: (0123)-456-789

SUMMARY

Requires good understanding of the software development lifecycle (SDLC), strong written and organizational skills. It is critical to have some hands on knowledge of Smart/Digital TV's, HDMI, Set Top Boxes, Wi-Fi and TV remote controllers

SKILLS

Desktop Testing, Website Testing, Mobile Application Testing.

WORK EXPERIENCE

Jr. Senior Software Qa Engineer

ABC Corporation - August 2014 – November 2014

- Performs testing of new software releases on .Net applications. Also, test the internal client-server application called Smart.
- Performs functional testing, integration testing, regression testing, web testing, back end testing, UAT, etc.as appropriate.
- Validates data by running queries in Oracle SQL Developer.
- Creates test cases in Quality Center 11 Enterprise Edition / ALM and also use MS Excel to write test cases.
- Uses Jira to update the status of defects and log new bugs.
- Uses TFS for updating daily and weekly work status.
- Manages multiple clients throughout the beta cycle, from an upgrade to handover to client services.

Senior Software Qa Engineer

Delta Corporation - 2012 – 2014

- based media and information Services Company for apartment rental, real estate, automotive and commercial vehicle, and employment industries.
- It has Internet and print media operations.
- Writing automated scripts for using selenium for testing of web applications developed in PHP
- Selecting appropriate tools for test management.
- contract) QA Engineer for SigmaTel.
- Created, translated and performed new functional, hardware, and performance test plans and test suites for iPod Shuffle prototype and related software.
- Involved in the full software test cycle, including firmware integration, functional testing, defect creation, and defect verification.
- QA for very high priority, time-critical, and high-risk external product tests (Marx Tests, VB100, and AV Review).

SCHOLASTICS

- Associate Of Science In Electronic Engineering - (Heald's College - San Jose, CA)