ROBERT SMITH

Jr. System Tester

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SUMMARY

Over 8 years of experience in Software Testing and Quality Assurance for various business applications. Proficient in all aspects of Client/Server and Web Based Application Testing. Experienced in different types of testing which includes White Box testing, Black Box testing, Gray Box Testing, Integration Testing, System testing, Regression testing, Functional Testing, User Acceptance Testing, Baseline Testing, Interface Testing, Performance Testing.

SKILLS

Microsoft Office, Excel, Server, Technical Writing, Visio, UPS, Typing, Word Processing, Electrical, Engineering.

WORK EXPERIENCE

Jr. System Tester

ABC Corporation - April 2013 – December 2013

- Developed test cases and linked test cases to requirements in IBM Rational Quality Manager (RQM) for RTM.
- Participated on project team to establish system requirements.
- Wrote test plans to meet system requirements and programming standards.
- Created test plan, test cases in test director by analyzing Business functional requirement documents and attending requirements review meetings.
- Responsible for testing and troubleshooting the SINCGARS radio system Knowledge of FORTRAN, PASCAL, BASIC, MEDIATOR, HP BASIC, C and C++ programming.
- Worked as a part of the Testing and Implementation team primarily involved in writing test scripts and testing programs.
- Produced Test Plans + Performed system testing, regression testing + Coordinated Defect Management.

System Tester

Delta Corporation - 2012 - 2013

- Test analyst responsible for Y2K test and remediation of 16 mission critical systems impacting government marketing system capabilities.
- Performed system testing in a web-based client/server environment on PowerBuilder applications;
 developed and executed test cases; translated.
- Verified results using Cold Fusion and ISQL against Oracle and SQL Server databases.
- Manual functional testing Providing guidance to testers during Manual QA execution Co-ordination with Client, Onsite Project Team and Application.
- Tested hardware and software during integration and system test of an Automated Call Center adjunct for the DMS 100 Central Office Telephone.

- Maintained Ethernet Local Area Networks connecting the DMS 100, Hewlett Packard UNIX servers and Sun Solaris development desktops.
- Tested hardware and software during integration and system test of an Automated Call Center adjunct for the DMS 100 Central Office Telephone.

SCHOLASTICS

