Robert Smith

Software Test Lead

Phone (123) 456 78 99
Email: info@qwikresume.com
Website: www.qwikresume.com
LinkedIn: linkedin.com/qwikresume
Address: 1737 Marshville Road, Alabama

SUMMARY

As a senior IT professional with 16 years of leadership and technical experiences in providing above and beyond support to our clients/customers satisfaction in the full Software Development Life Cycle (SDLC). Expertise in both in waterfall and agile methodologies, Focus oriented, Customer driven, process oriented and established integrity, optimized in continuous improvement in skill set and being compliance with new technology trend.

SKILLS

MS word, Effective Communication Skills, Analytical Skills.

WORK EXPERIENCE

Software Test Lead

ABC Corporation - January 1999 - November 2003

- Successfully completed end-to-end QC testing process for 35 releases.
- Provided project management support for professional certification testing organizations on a computer-based testing system (PROCTOR).
- Regularly updated the project manager on testing/programming issues and work status.
- Produced and delivered QC artifacts on a timely basis for management and customers.
- Incorporated the latest templates of QC artifacts in the testing process.
- Regularly interacted with the project team, developers, management, and customers.
- Created and maintained QC documentation, including design documents, system test plans, test strategy, requirement testability assessments, Test Readiness Review, test scripts, and test reports.

Software Test Lead

Delta Corporation - 1996 - 1999

- Test Lead in charge of Offshore Team.
- ETL Testing.
- Automation Framework for Data Integrity Validation Design and Implementation.
- Requirements and Functional Specifications Analysis for Test Cases Design.
- Test Management and Execution Progress Tracking using ALM (Quality Center).
- Defects Tracking and Reporting using ALM (Quality Center).
- Perform Root Cause Analysis for Team Defects.

EDUCATION

B.S. in Information System - (Strayer University)