Robert Smith

Software Quality Assurance/Manager

CONTACT DETAILS

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PERSONAL STATEMENT

Software Quality Assurance Specialist with years of success in designing, developing, and modifying product life cycle test phases. Working with a multitude of operating systems from Dos, to Linux / UNIX, to Windows XP, NT, Vista and Win8. Knowledgeable with all aspects of testing including but not limited to White/Black box, Functional, Regression, Systems, Beta, and Customer Experience.

WORK EXPERIENCE

Software Quality Assurance/Manager
ABC Corporation -   February 2001 – May 2006

Responsibilities:

- Designed databases in Microsoft Access for pulling data from DB2 tables, running reports on it using SQL, comparing the data and fixing any discrepancies found between what the client wants and what Mellons system has.
- Designed system automation tasks to better enhance productivity and eliminate errors by users.
- Designed and published documentation used for specific applications used.
- Designed and published training manuals needed to teach personnel on applications used to do their job.
- Performed the QC Testing all modules related in Quantox-Yield Management Systems.
- Implemented Test Case, Test Check List, Test Procedures, Perform Functional Test, System Test, Compatibility Test, Verify and Keep Track on Problem .
- Performed all procedures for Quality Assurance Audit process (Code Design, Code Review, and Specification for Quantox Groups).

Software Quality Assurance
Delta Corporation -   1996 – 2001

Responsibilities:

- Test and QC all components of M.D.
- Applications Scanner Control, IQNT, Fragment Analysis.
- Windows NT Environment).
- Implement Test Case, Test Check List, Test Procedures, Perform Functional Test, System Test, Compatibility Test, Verify and Keep Track on Problem .
- Tested new software releases Designed and executed test procedures, reported incidents, and worked with databases and Rational software.
- Organized and led meetings of project leaders, developers and QA team members for each original test procedure.
- Learned to work independently and in a group setting.

SKILLS

Computer / Statistical Programming: R, Analyzing Huge Data JMP Script: Implement Algorithm.

LANGUAGES

English (Native)
French (Professional)
Spanish (Professional)

INTERESTS

Climbing
Snowboarding
Cooking
Reading

REFERENCES

Reference – 1 (Company Name)
Reference – 2 (Company Name)

Education

Bachelor's in Computer Science - 2008(Point Park University - Pittsburgh, PA)