Robert Smith

Software Test Lead/Manager

CONTACT DETAILS

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PERSONAL STATEMENT

A position where can utilize and extend software testing and V&V skills, Offer innovative programs that helps folks struggling with sleep issues, worry and anxiety. Its backed by unassailable clinical evidence. As Software Engineer in Test, you will report to the Software Quality Assurance Manager, and will work to help guide and develop the Quality Assurance function.

SKILLS

Software Test, Test Lead, Medical V&V, Defect Discovery/characterization.

WORK EXPERIENCE

Software Test Lead/Manager

ABC Corporation -   June 2007 – June 2009

Responsibilities:

- Supported a fast-paced development schedule in an Agile environment for a GPS-based pet locator product and web-based GUI.
- Planned and led testing effort, built tests and input scripts, managed defects.
- Built UNIX shell-script-based test tool that simulated messages from multiple locators.
- Implemented test-driven development and use-case-driven requirements development, reducing defects and.
- Tested web-based video and audio conferencing application and accompanying service and customer management applications.
- Lead daily stand-ups and scrums for two teams.
- Worked with product owners to groom the backlog and plan sprints.

LANGUAGES

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

INTERESTS

Climbing
Snowboarding
Cooking
Reading

REFERENCES

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

Software Test Lead

Delta Corporation -   2005 – 2007

Responsibilities:

- Managed core activities; spec reviews, test plans, test cases, test passes, bugs, triage for testing team, mentored current test team, new hires, and summer interns.
- Full SDLC, end-to-end software development cycles and processes, defined all pertainable roles within a development and test environment.
- Assumed all responsibilities not covered by Test Team; white-box, stress, and load testing, shape explicit facets within the Product Lifecycle.
- Responsible for project planning, illustrated what will and will not be tested based on risk analysis, priority, schedule, managed feature and scope, resource costing (employees, hardware), milestones and their exit criteria.
- Defined 2-tier/3-tier testing approaches, scoped testing efforts, defined the testing lifecycle and its application within the product lifecycle.
- Testing consisted of light code review of Java(product-wise), VBScript, and JavaScript(testing-wise), load and stress testing via standardized tests in conjunction with WAS stress tool, line, branch, and conditional coverage, to provide analysis of code coverage.
- Defined software bugs/defects and their purpose/attributes.

Education

BS