

ROBERT SMITH

Software Quality Assurance II

E-mail: info@qwikresumc.com

Phone: (0123)-456-789

SUMMARY

Highly qualified Software Quality Assurance with experience in the industry. Enjoy creative problem solving and getting exposure on multiple projects, and would excel in the collaborative environment on which your company prides itself.

SKILLS

Java, C/C++, PHP, SQK.

WORK EXPERIENCE

Software Quality Assurance II

ABC Corporation - August 2014 – December 2014

- Executed sanity, regression, new feature, accessibility, and deployment test suites to ensure the quality of Blackberry Twitter application before releasing to the market.
- Designed test plans for new Twitter features in order to create official test cases for further uses.
- PROJECTS Meal Pal Built a social dining web application that helps UNC students find dining partners in on campus dining halls.
- Designed login, dashboard, and meal request pages with ReactJS, Bootstrap, and jQuery.
- Created modules to implement random map layout generation, multiplayer mode, and power-up functionalities.
- Developed intelligent AIs which can wander, set or escape bombs, and follow players by implementing A algorithm.
- Rendered precise, responsive game experience with html canvas drawing and DOM manipulation.

Software Quality Assurance

Delta Corporation - 2010 – 2014

- Software quality assurance SQL database analyst SQL Development.
- Performed CMM Level 2 Key Process Area Audits for Requirements Management, Software Project Planning, Software Project Tracking & Oversight and .
- Developed and maintained HTML web site for Capability Maturity Model (CMM) support tools used by contractual teams.
- Responsible for process improvements and departmental cross training.
- This is Dummy Description data, Replace with job description relevant to your current role.
- This is Dummy Description data, Replace with job description relevant to your current role.
- This is Dummy Description data, Replace with job description relevant to your current role.

SCHOLASTICS

- B.S. in Computer Science - (University of North Carolina At Chapel Hill - Chapel Hill, NC)