Software Test Engineer

ROBERT SMITH

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Objective

Software Test Engineer with seven years of experience in software testing and quality assurance under Windows and Unix environment with excellent analytical and diversified experience in manual and automated testing of web-based and client/server application. Solid understanding in Software Development Life-Cycle (SDLC), Software Testing Life-Cycle (STLC), bug life-cycle and different testing procedures. Solid understanding of different types of methodologies such as waterfall, agile, scrum, iterative and v-model. To obtain a QA Engineer or a Software Test Engineer position to utilize my skills and experience.

Skills

SDLC, Manual Testing, UAT, UAT, QC, SQL, Agile, HP ALM, Selenium, Cucumber, Java, UFT, UFT, Test Plans, Test Plans, Test Cases, Test Scenarios, QTP

Work Experience

Software Test Engineer

ABC Corporation - March 2013 – May 2019

- Actively involved in various phases of Software Development Life Cycle (SDLC) including Q life cycle.
- Planned, developed, scheduled and executed the quality assurance testing activities.
- Reviewed use case, wireframes, design mocks and business requirements documents with the business development teams to understand the architecture and functionality of the application.
- Created a test plan for the project, conceiving of the testing strategy and approach.
- Participated in walkthrough meeting with Lead, System Analyst, Project Coordinator, and the Development Team to discuss the outstanding defects and scope of the change request.
- Developed test documents such as test plan, test cases, test data, test scripts, test summary reports, and bug reports.
- Executed and managed requirements, test plan, test cases using the HP QC/ALM.

QA Test Engineer

ABC Corporation - April 2012 – February 2013

- Actively participated in all phases of the Software Development Life Cycle (SDLC).
- Analyzed business requirements, functional specification and other required documents for testing.
- Analyzed and documented details program information working and interacting with software developers and members of various other dependent departments.
- Analyzed the systems and requirements gathering, data analysis, wrote test cases and review test cases.
- Developed a test plan, test summary report in accordance with business requirements.
- Created and executed test cases and created input data values for functional testing including positive and negative testing.
- Manually executed test cases and reporting results to development teams.

Education

Master Of Business in MBS - 2010 (National University Bangladesh)Bachelor Of Science in Computer Science - August 2000(Southwestern College - Winfield, KS)Bachelor Of Science in Computer Science - August 2000(Southwestern College - Winfield, KS)