

Software QA Engineer Software QA Engineer Quality Engineer with Automation Experience
Slingerlands, NY Results-driven Software Quality Engineer with 8 years of diverse professional
experience as a Software Development, Test Automation, and Software Testing with an interest in
Project Management. Authorized to work in the US for any employer Work Experience Software QA
Engineer LumaSense Technologies - Santa Clara, CA May 2017 to Present - Performed Test
Planning, Test Execution, Requirements Gathering, Automated Testing, Regression Testing, and
Investigative Analysis of defects in an agile environment as a lead. - Designed, Developed, and
Maintained Automated test cases using Selenium WebDriver, Maven, Java, TestNG, and Sauce
Labs. - Created and executed RESTful API test scripts using Postman (Javascript). - Implemented
browser compatibility testing (Firefox, Chrome, IE, and Edge) - Consolidated the company's legacy
automation projects to reduce code duplication. - Performed Automated and Manual testing of
windows and web applications. - Wrote and executed SQL queries using MS SQL Server to verify
the data updates and ensure data integrity for end-to-end testing. - Worked with cross-functional
teams to optimize product release process. - Formulated and presented documents for best
practices in Automation Testing, GIT Branching, and Scrum methodology. - Assisted and trained
coworkers on GIT, Postman, and automation scripts. - Created test summary reports to effectively
communicate the results from test release. - Organized and facilitated project planning, daily
stand-ups, reviews, retrospectives, sprint/release planning, and demos as the team acting Scrum
Master. - Responsible for creating Jira projects, boards, reports, and workflow. Quality Engineer
Liazon Corporation - Buffalo, NY June 2016 to May 2017 - Focused on Test Planning, Test Cases,
Test Execution, Requirements gathering, Manual and Automated Functional Testing, and
Investigative analysis of defects within an Agile environment (Two-Week Sprint) - Performed Smoke
Tests, Sanity Tests, Integration Tests, User Acceptance Tests, Cross-Browser Tests, Regression
Test, and Data Validation - Tested REST API using Postman by created the team s first shared
collection of API tests and validating the results. - Wrote clear, concise, descriptive bug reports and
verify bug fixes - Created and maintained automated test scripts using Selenium WebDriver and C#
in Visual Studio 2015 - Worked with Team Lead to establish a training process for new hires

(Quality Engineer and Software Engineer) - Assisted new hire coworkers with local environment setup by configuring IIS, host file, and demonstration automation scripts. - Participated in Sprint Planning, Demonstrations, and Retrospective - Worked closely with Developers to explain and assign defects to be fixed accurately and quickly based on the tickets Acceptance Criteria - Worked with Product Managers to outline all required information needed for development and testing of each ticket before Sprint Planning.

Software Tester ValueCentric - Orchard Park, NY June 2014 to May 2016 - Focused on gathering requirements, analyzed code changes, and reviewed the impact of the submitted code based on internal and external customer requirements - Developed test documentation for assigned projects and regression test suite - Implemented a new standard of data validation for the QA department using SQL queries - Submitted detailed and concise bug reports for review - Validated processed data and report data using SQL (Black Box Testing). - Assisted coworkers with writing SQL statements to validate report and processed data results - Provided on and off hours SQL training for coworkers - Developed the department's first SQL Library, SQL coding convention, and Oracle SQL Developer Snippets library - Reproduced and Debugged potential bugs and risk - Shared product knowledge with coworkers within multiple departments to ensure quality release and high end product development

Software Developer II / Quality Engineer Algonquin Studios - Buffalo, NY May 2011 to February 2014 - Developed and maintained Intranet and Internet applications written using MSSQL and ASP.Net - Worked as a developer for supporting, migrating, and updating legacy systems to newer platforms. - Created, maintained, and optimized SQL Scripts that had business critical missions for multiple products - Managed and supported multiple web applications simultaneously as the on-going development resource to meet the client's requirements - Collaborated with coworkers by mentoring new developers and assisted with technical solutions - Utilized knowledge of data hierarchy to assist clients with implementing additional enhancements - Assisted in establishing the company's first comprehensive testing approach and strategy - Developed effective Test Cases by gathering application requirements from coworkers and personal experience with the applications - Assisted in developing the company's first database of documented test defects to enable accurate

replication for developers and ensure the defect does not reoccur - Utilized bug reporting tools within Team Foundation Server and Microsoft Test Management to effectively demonstrate defects using screenshots, system information, and event logs - Developed comprehensive Testing Reports that determine the application quality and release readiness Education Bachelor of Science in Management Information Systems State University College At Buffalo - Buffalo, NY 2007 to 2011 Skills C# (5 years), Selenium WebDriver (3 years), Java (2 years), Javascript (5 years), Restful API (4 years), SQL (7 years), Postman (3 years), GIT (4 years), Python (Less than 1 year), Continuous Integration (4 years), TestNG (2 years), QA Certifications/Licenses Postmanaut Certification June 2018 to Present Certified Postman User Additional Information Tools: MS Visual Studio, IIS, MS SQL Server Management Studio, Git, Oracle SQL Developer, VSTS/TFS/VSO, VS Test Professional, Postman, Fiddler, SauceLabs, Postman, IntelliJ Languages and frameworks: ASP.Net, MVC, VB.Net, C#, Java, Javascript, Python, Selenium WebDriver, SQL, Powershell, Rest-Assured

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