

Spencer Horn Quality Engineer

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Founder, tester, developer, father, and lover of technology. Manipulator of pixels and bytes since I was 15 years old. I have a real passion for quality software and the time, planning and dedication it takes to craft safe, secure and responsible applications. Using my experience working on teams of many different sizes to build a wide variety of applications I have a firm understanding of what it takes to craft quality software, from first commit to production deploy.

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in /in/spencerlhorn/

EXPERIENCE

UNspecified, Founder, 2017 - Current

One of three founders. Work daily to connect with the community and find projects for our team. Write and execute manual and automated test cases for clients. Experience in blockchain tokenization and decentralized systems. Design marketing materials and white papers as needed for clients.

IBM, Test Automation Engineer, 2017 - 2017

Worked as one of four test automation engineers to convert manual regression suite test cases to automated tests using selenium, rspec, and cucumber. Worked closely with the manual test team to review and understand the details of their tests. Executed automated regression suite for monthly builds.

Smashing Boxes, Lead Quality Engineer, 2015 - 2017

Worked with the team to define and improve processes. Improved reporting capabilities and insight into defect reports. Lead initiative for team automation best practices. Acted as an advocate for the Quality Assurance team to leadership.

Allscripts, Quality Engineer, 2005 - 2015

Defined and wrote test cases to test products from a solutions level. Optimized testing efficiency by implementing automated testing solutions where applicable. Executed test cases on multiple devices and platforms including mobile iOS and Android. Maintained team virtual test environments via lab manager. Tracked and reported status to management on weekly basis. Worked with development to demonstrate defects and other issues found during testing.

SKILLS

Languages: Ruby, Python, SQL, Node.js, Ruby on rails, Swift, Javascript, HTML, CSS.

UI/UX/Design: Sketch, Photoshop, Invision.

Testing: Test planning, Test Documentation, Automation.

Technologies: Docker, Kubernetes, Virtual Box, Vagrant, Digital Ocean, Heroku, Sauce Labs, Cucumber, Selenium, Appium, Visual Studio, Lab Manager, vCenter.

Operating Systems: MacOSX, Linux, Windows, AIX.

Project Management: Jira, Trello, Confluence, Basecamp, Slack.

SDLC: Agile, Scrum, Kanban, Lean.

Leadership: Mentorship, Quality Best Practices, Personal Development Direction.