Quality Assurance Technician & Certified Software Tester

I am a self-starter, trained in dedicated Software Testing course, followed by working experience in the field to solidify and apply the training, looking for new opportunities to further challenge me professionally.

Testing Competencies

- ◆ Understanding of STLC
- ♦ Test Planning
- ◆ Test Case Development
- ♦ Visual Studio Experience
- ♦ Experience with TFS

- ◆ PCB/CPU/Ports/Slots/Memory Knowledge
- ◆ Device Testing (Hardware Testing)
- ♦ Mobile/Web Testing
- ◆ JIRA (Installed, Configured)
- ◆ PowerShell, Shell (User Admin Level)
- ◆ Agile Testing Practices
- ♦ Automation (Selenium)
- ♦ Regression Testing
- ◆ Functional Testing
- ♦ Localization Testing

Tool Belt

Testing/Collaboration Tools: TFS, Visual Studio, HLK, JIRA (administered), HP Mercury Quality Center, Soap UI, Selenium, TestRail, Quip, Fiddler.

Programming/Scripting Languages: Java, JavaScript.

Automation: Java (Selenium scripts), PowerShell (User Admin, Process automation), SQL (Queries, tables, data migration).

Operating Systems: Worked on Windows, MAC OSX, Linux, Android, iOS, VR (HTC, Oculus, and Google).

Hardware/Networking: Troubleshooting with Ports/Slots/Memory. Input/output devices.

Professional Experience

Employer: TEKSystems Position(s): Senior Software Test Engineer

12/2018 - Current

Applying the knowledge and expertise to drive the quality of software products.

- Creating manual testing plans for daily and release testing schedules. (TestRail)
- Creating, executing and maintaining test case database and a local knowledge base documents.
- Closely collaborating with developers to drive new product features and maintain the quality of the existing functionality.
- Exceeding performance output, by writing simple task automation scripts. (PowerShell, Batch)
- Mastered testing areas for creating and running training sessions leading to increased team performance.

Employer: Q Analysts LLC Position(s): Test Associate 12/2017 - 12/2018

Expanding on testing and leading experience while working on multiple projects. (VR/Mobile)

- Created, executed and streamlined manual testing plans for daily and release testing schedules. (TestRail)
- Demonstrated ability to manage multiple projects simultaneously, consistent adherence to deadlines, & quality standards.
- Gathered and reviewed product telemetry within the data collection framework to allow for precise data analysis.
- Gathered and analyzed team metrics leading to establishment of better testing workflow. (SQL)
- Mastered testing areas for creating and running training sessions leading to increased team performance.

Employer: Manpower Group Client: Microsoft, Redmond, WA. Position(s): Test Associate 07/2017 - 12/2017

Testing AAA Title game for a final release

- Automating build deployment processes to help allow for faster validation testing. (PowerShell)
- Creating testing reports and logging bugs. (TFS/Visual Studio)
- Running queries for streamlining work progress and eliminating duplicate results. (MySQL)
- Working on test passes for a product validation. (Excel)
- Testing build network stability. (Fiddler)

Started in Customer Support for gaming platform. Moved to testing the platform, taking on more challenges to learn and lead

- Customer support localization with promotion to Game Localization Testing and later leading UAT Hardware Testing team.
- Hands on experience with gaming platform testing (Including installing and uninstalling the platform).
- ♦ Leading initiative to move to Jira, configured, administered it to improve web/mobile application testing flow.
- Triaging of issues and processes, including closely collaborating with developers and senior staff. (Jira)
- Eliminated bottlenecks & flaws in customer support process, resulting in documented improved throughput of five times.
- Performed SDLC documentation reviews from requirements to Test Plans. (Excel)
- Applied technical knowledge for solving user-end technical problems.

Employer: iTechnologies, Inc, Kent, WA. Position: QA Test Engineer

10/2014 - 08/2015

Tested Database software with focus on Process Automation while wearing multiple other hats.

- ♦ Worked in Agile environment, logged, monitored, regressed, updated defects through Selenium. (Java)
- Proposed and initiated Cloud Integration testing for mobile and web application.
- Created technical documentation for product presentations. (Excel)
- Worked with variety of computer systems, disassembling & fixing electronics ranging from PC's to mobile devices.
- Hands-on experience with BGA rework machine (SV560-A), working on most SMD's.

Freelance/Volunteer work

- Building/Maintaining Websites (HTML/CSS/JavaScript/Java)/Example: (http://pcpartsoutlet.com/)
 2012 2015
- uTest/Independent software tester (SoapUI, Bugzilla, PowerShell, Microsoft Office/Outlook) 11/2012 08/2014

Training

QA-101 Consulting Group, Kirkland WA - Internship

09/2012 - 12/2012

QA-101 is an intense training class based on the current testing model. Hands on approach to testing using the latest testing tools used by AT&T Mobility, including Job Shadowing.

- Proven to have full understanding of SDLC, Software Testing Methodologies and Requirements.
- Shown ability to learn quickly and learned using JIRA and HP Mercury Quality Center.
- Demonstrated ability to over-achieve on tests and exams.

Education/Certification/Legal

Software Testing Institute. OA / STE certificate. 2012. Kirkland, WA.

Studied SDLC, Testing Methodologies, OSI, HP QC 11.0 ALM, Interpersonal skills.

University of Washington. Bachelors in Bioengineering with minor in Computer Science. Seattle, WA.

Pursued Bachelors in 2012.