

Morgan Mihai
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Technical Skills

- C#, Java, HTML/CSS
- API Testing, UI Testing
- Junit, TestNG
- Selenium WebDriver, Selenium Grid

Coding Projects

- Multi-threading search engine crawler bot: <http://tinyurl.com/zcntop2>
- Tetris for Windows Phone: <http://tinyurl.com/nek7mwx>
- WinChatLib, IRC style chat library for Windows. <http://tinyurl.com/hty3lp5>

Professional Experience

AMAZON CORPORATION, Seattle, WA

2014-Current

Software Quality Assurance Engineer I, Mobile Appstore

- Responsible for all testing activities including test plan creation, test case creation, bug ticket creation and management, automated test result monitoring, process improvement, and reporting.
- Drove end to end testing across multiple systems, teams and time-zones.
- Developed a Java tool that parses automated tests and generates reports used for test case management, test automation gap analysis and reporting.
- Designed and developed an automated solution for continuous deployment with Selenium WebDriver, Selenium Grid, TestNG and ANT.
- Developed Selenium automation for bulk app creation via Amazon Developer Portal. This automation allowed Appstore QA to execute load testing on new downstream services.

MICROSOFT CORPORATION, Redmond, WA

2011-2014

Service Operations I, Test Execution Services - Windows

- Performed automated test pass execution, triage and support for Windows feature teams.
- Created process optimization and efficiency improvements. Efficiency gains included, reduced lab costs, increased test capacity and increased test quality.
- Drove projects within Central Test Execution Services (TEX),
 - Migrating of multiple Windows teams into TEX. Requiring specialty hardware and topologies to be documented and moved into new test labs. Creation of new WTT workflows, Atlas templates and collaborating with stakeholders on creation of test schedules to meet project milestone exit criteria.
 - Migration of multiple Windows teams into T3T framework.

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