

Amiran Tevzadze

Software Development Engineer in Test

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Disclaimer: I am legally authorized to work in the United States on a permanent basis. I do not require immigration assistance or sponsorship now or in the future.

SUMMARY

Experienced QA professional with expertise in manual, automation, and API testing. Proficient in full Software Development Life Cycle (SDLC) and CI/CD practices. Committed to delivering high-quality software through comprehensive testing strategies and continuous improvement.

SKILLS

Languages & Scripting: Python, JavaScript, SQL, Shell Scripting

Web Technologies: HTML5, CSS3, JSON, XML, XPath

Testing: Selenium WebDriver, Postman, BrowserStack, JMeter, Appium, Burp Suite, Snyk

CI/CD & Version Control: Circle CI, Jenkins, Git, GitHub

Cloud & DevOps: AWS, Docker, Ansible

Monitoring & Observability: Prometheus, Grafana

Databases: MySQL, HammerDB

Project Management & Documentation: Jira, Zephyr, Confluence, TestRail, Swagger

Skills in Development: Terraform, ELK Stack (Elasticsearch, Logstash, Kibana)

EXPERIENCE

Apkudo --- Dec 2020 – Present – Baltimore, MD Technology Analyst

- Develop and maintain test automation framework using Selenium WebDriver, increasing test coverage by 40%
- Design and implement RESTful API tests using Postman, integrated with cloud-based CI/CD pipelines for automated execution
- Conduct extensive mobile testing across Android and iOS platforms, including stability, stress, and aging tests, reducing post-release issues by 30%
- Execute Amazon app's CTS and Attribution tests using ADB and shell scripting
- Perform front-end and back-end performance testing, identifying and resolving bottlenecks to enhance application speed
- Lead end-to-end testing efforts, including both Black Box and White Box methodologies
- Optimize back-end testing processes using SQL and MySQL, reducing database-related defects
- Author detailed QA Test Plans, Test Cases, and Test Reports, improving team communication and test documentation standards
- Collaborate with development team to streamline bug reporting and verification process
- Utilize Git for version control of test scripts and collaborate via GitHub for code reviews and continuous integration

Wireless Buybacks --- Dec 2019 – Dec 2020 – Savage, MD
Software QA Analyst

- Spearheaded software testing for Android and iOS devices, producing detailed bug reports
- Designed and implemented robust test cases, increasing manual testing efficiency by 30%
- Executed both manual and automated test cases, ensuring 95% coverage of software functionality
- Collaborated with cross-functional teams to refine software requirements, resulting in a 25% reduction in post-release defects
- Actively contributed to continuous improvement initiatives, introducing best practices that streamlined the software development lifecycle

Uber Technologies --- Nov 2017 – Aug 2019 – New York, NY
Software QA Analyst

- Conducted thorough reviews of software features and functionalities, identifying and documenting critical bugs to enhance app performance
- Executed comprehensive test cases with 98% accuracy, significantly improving app quality and user experience
- Developed and implemented strategic test plans, ensuring 100% alignment between testing efforts and project objectives
- Successfully managed quality assurance risks in an Agile environment, leading to a 20% reduction in post-release issues

Samsung Electronics --- Sep 2013 - Mar 2016 – Tbilisi, Georgia
Manual Test Analyst

- Conducted software testing of Android smartphones and tablets
- Reviewed software requirements and specifications provided by the development team to ensure a clear understanding of the expected functionality.
- Collaborated with the development team to report and track defects, providing detailed information to assist in the resolution process.
- Contributed to improving testing processes by suggesting enhancements to test plans, procedures, and tools used in the testing lifecycle.

Beeline --- Mar 2009 – Sep 2013 - Tbilisi, Georgia
Device Test Specialist

- Conducted comprehensive testing on a wide range of mobile devices, ensuring optimal performance and user experience
- Developed and implemented innovative testing methodologies, resulting in a 25% increase in defect detection rates
- Led training initiatives for the testing team, enhancing overall skill levels and keeping the team updated on emerging technologies
- Contributed to strategic planning by providing insights on industry trends

EDUCATION

QA Automation Engineer Course at Silicon Valley CA, qasv.us – 2023 – 2024

Certified IPC Specialist - IPC-A-610

Bachelor's degree in banking and finance, Grigol Robakidze University – 2003 – 2007

