

# Russ Yumaev

## QA Engineer (automation)

San Jose, CA - Email me on Indeed: [indeed.com/r/Russ-Yumaev/311ef129b087cba0](https://www.indeed.com/r/Russ-Yumaev/311ef129b087cba0)

Authorized to work in the US for any employer

### WORK EXPERIENCE

#### QA Engineer

Apple - San Francisco Bay Area, CA - January 2016 to Present

- Run functional automation using Java.
- Developed automation tools using Python.
- Tested localization and validated text strings with localization houses (multiple languages).
- Was a part of a scrum team under the agile process utilizing test-driven-development principles.
- Verified that all defect fixes performed correctly, and all other features impacted by the code changes were regression tested. To do that, received logs from mobile devices using software applications and run functional, sanity, performance, E2E, and regression tests after each build.

#### QA Engineer

Google - San Francisco Bay Area, CA - June 2014 to January 2016

- Participated in regular mobile application testing (functional, UI, regression, and usability) for iPhone (iOS) and Nexus (Android).
- Labeled and QC all stages within an internal tool.
- Worked side-by-side with engineers to develop and roll out new or improved project versions. Provided feedback to increase UI efficiency.
- Was responsible for quality and accuracy of the data for one of Google's strategic markets.
- Designed and executed more than 50 data extractions (created dashboards) using Google's Dremel language (SQL) to support the needs of 50 countries.

#### Hardware and Software Tester

Microsoft - Redmond, WA - May 2013 to June 2014

- Executed pre-written manual test cases.
- Logged test results and bug reports in TFS.
- Worked closely with multiple partner teams to identify the areas of concern and follow items through to a clear resolution.
- Provided general test coverage for the partner teams.

### EDUCATION

#### AAS

Bellevue Community College  
June 2013 to June 2015

#### BS in Enterprise Management and Economics

Kazan State Federal University  
September 1992 to July 1997

## SKILLS

Java (3 years), Python (2 years), Selenium Web Driver (2 years), SQL (3 years), HTML (4 years), CSS (4 years), QA (7 years), Jenkins (1 year), Jira (1 year), JSON (2 years), Javascript (2 years), JQuery (2 years), Testing (9 years)

## ADDITIONAL INFORMATION

### Skills

- Manual and functional testing
- Java programming (object-oriented)
- Selenium WebDriver and Java automation (TestNG/Jenkins)
- Python automation and scripting
- UNIX and shell scripting
- SQL (T-SQL) and Dremel query writing
- Test-case developing and maintaining
- Test-result reporting
- Troubleshooting, support, log gathering, severity issue analysis, and relevance issue analysis
- SDLC understanding (including Waterfall and Agile methodology)
- HTML, CSS, JavaScript (jQuery), and JSON/XML