

Armine Petrosyan

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COMPUTER SKILLS:

- **Programming/Scripting Languages:** Java, Python, Shell/Bash including sed and awk scripting, basic knowledge in TypeScript/JavaScript, VBA for Excel and PL/SQL
- **OS:** Unix/Linux/Solaris, Windows
- **Web automation tools:** Selenium WebDriver
- **Virtualization technologies:** VMware ESX and VCenter tools.

Experience:

May 2020 - nowadays:

Junior Software Engineer, Contractor at Emergent Machines, Inc. Kirkland WA, USA

- Development and deployment of Serverless applications to AWS.
- Created integration tests for RestApi services.
- Created automation tests in Java using Selenium WebDriver with TestNG framework and Maven build tool.
- Issue and work time tracking system, such as JIRA.

2013-2016:

QA Software Engineer, Kubisys CJSC, Yerevan, Armenia

- Creating and executing test cases based on functional requirements and appropriate specifications, including both manual and automated testing.
- Participating in project design reviews, requirements definition, and release planning meetings through Agile/Scrum development process.
- Test Plan: creation of high level test plans for customer projects that specifies testing approach specific to each project.
- Issue and work time tracking system, such as JIRA and communicate with the software engineers as needed to resolve problems.
- Performance Testing: development and implementation of testing strategies and procedure. Assists project team in delivering stable, more bug free product at the end of each development cycle.

2008-2013:

QA Software Engineer in Calibre Team; Mentor Graphics Corporation; Yerevan, Armenia

- Creating and executing test cases based on functional requirements and appropriate specifications, including both manual and automated testing.
- Test Plan: creation of high level test plans for customer projects that specifies testing approach specific to each project.
- Developed modules and scripts on Python, Perl and Shell.
- Participating in project design reviews, requirements definition, and release planning meetings.
- Log bugs in a defect-tracking system and communicate with the software engineers as needed to resolve problems.

2006-2008:

Junior QA Software Engineer; Ponte Solutions Inc. Yerevan, Armenia

- Preparing test cases based on specifications and test plans.
- Prepare test plans if necessary.
- Develop useful modules and scripts on Perl.
- Modifying test cases depending on development process requirements.
- Prepared Statistical Reports of bugs and bug charts in Excel.

2005-2006:

Executive Assistant; UniCAD CJSC, Yerevan, Armenia

- Office Management - Help to maintain Company Financial Control.
- Project Management - Worked with Bug Tracking System and created Excel reports for tracking bugs.
- PPT presentations.
- Research on Internet.

2002-2005:

Actuary/Analyst; NORK Information Analytical Center, Yerevan, Armenia

- Statistical Analysis.
- Actuarial Calculations.
- Financial Forecasts.

Education:

2001-2003:

Master's Degree in Actuarial Sciences; Yerevan State University

Department of Mathematics, Chair of Actuarial Sciences. Graduated with Excellency

1997-2001:

Bachelor's Degree in Mathematics; Yerevan State University

Department of Mathematics, Chair of Probability Theory and Mathematical Statistics. Graduated with Excellency

1996-1997:
Specialized secondary school in physics and mathematics
After A. Shahinyan, Yerevan, Armenia

1995-1996:
Specialized secondary school in physics and mathematics
After A.Shirakatci, Yerevan, Armenia

Languages:

- English (fluent)
- Russian (fluent)
- Armenian (native)