

# Hello!

# I'm Davit Kartashyan



# Clients I have worked with

# Experience



ion Engineer

<p><b>May 2015 - Mar 2016</b></p>	<ul style="list-style-type: none"> <li>- Being one of qualified team member worked on the framework for automated testing provided by the customer.</li> <li>- Updated existing deprecated functionality of the framework to work properly and execute tests on various platforms and browsers.</li> <li>- Added a new functionality to create specific environment for tests execution.</li> <li>- Added generic verification functions to check existence of elements.</li> <li>- Tested web applications on mobile devices both Android and iOS.</li> </ul>
<p><b>Feb 2012 - Apr 2015</b></p>	<ul style="list-style-type: none"> <li>- Built web/mobile (Android and iOS) applications using both command line and Jenkins job.</li> <li>- Deployed mobile applications on both emulator/simulator and real device.</li> <li>- Deployed signed and unsigned .apk and .ipa files to deployment platforms.</li> <li>- Created reporting under the project to generate HTML reports.</li> <li>- Worked closely with the customer and followed provided PRD requirements.</li> </ul>
	<p><b>QA Lead</b> <i>Volo Global, Armenia</i></p> <ul style="list-style-type: none"> <li>- Investigated TCL functionality, detected unused functions.</li> <li>- Implemented Hardware specific features verification on SW simulator and HW debugger.</li> <li>- Implemented Compiler QA tests and updated for Open64 and LLVM compilers.</li> <li>- Setup Buildbot Continuous Integration and configured it to work with multiple machines.</li> </ul>
<h2>Skills</h2>	
<p><b>Professional Skills</b></p>	
<p><b>Experience in</b></p> <ul style="list-style-type: none"> <li>- documenting bug errors, software tests in Linux, Windows, Android, iOS operating systems</li> <li>- creating Android /iOS applications</li> <li>- full stack web development</li> </ul> <p><b>Broad knowledge of</b></p> <ul style="list-style-type: none"> <li>- STLC/ SDLC (Waterfall, V-model, Agile)</li> <li>- Scrum and Kanban methodologies</li> </ul>	
<p><b>Soft Skills</b></p>	
	

# python

# Testing process to

- # Continuous Integration/Continuous Delivery

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## Automated testing tools



Selenium

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## Databases



MySQL®



PostgreSQL

TestRai



Windows

