



Angel Kjoskeski

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<http://angelkjoss.github.io>

Persistent and disciplined software engineer who is committed to constantly providing quality solutions. Team player, but also eager to complete complex individual tasks. Willing to help, listen and learn.

Employment

2014-present	Netcetera - Senior Software Engineer Android & iOS Technical Coordinator. Engaged in mobile banking projects.	netcetera.com
2015-present	Toptal - Android Software Engineer Part of the network of top 3% of freelance software developers.	toptal.com
2013-2014	Venikom Mobile - Android Software Engineer Android Developer for digital publishing projects.	venikom.com

Projects & Experience

<u>Jumpnet</u>	Development of an SDK for fast communication on mobile devices using Wifi & Cell
Mobile Banking	Development of Mobile-Banking Product and work on multiple E-Banking projects during full-time employment.
<u>SnagList Pro</u>	Snag List Pro makes site inspection, auditing and reporting quick and easy. Record, photograph and annotate issues directly on your device, then print or share a full report in PDF format.
<u>Xendit</u>	Fast Automatic payment solution. Implementation of various new features in the P2P Money Transfer application.
<u>Beam</u>	Interactive live streaming of gameplay. Got on the team to refactor the application and bring it to high quality standards. The results were a very stable application and high user satisfaction.
<u>My Taxi</u>	Development of Taxi summoning application in conjunction with administrative app for the company.
<u>Macedonia Bus</u>	Application for national public transport schedule in Macedonia.
<u>GQ & Glamour</u>	Digital Publishing Reader. Development of new features and complex UI requirements on the Android application for GQ & Glamour magazines.
IoT	Experimentation on small personal projects using the RaspberryPi (Temperature logger, Camera streaming, Software-Defined-Radio). Also playing with OBD-2 car diagnostics in connection with Android.
Publications	<u>AirPollution RDF</u> - OpenLinkedData publication of AirPollution measurements

Education

- **2011-2015 Bachelor of Science at "Faculty of Computer-Science and Engineering"**
Location: Skopje, Macedonia Profile: Software Engineering Language: English, Macedonian
- **2007-2011 Highschool Diploma at "Mathematisch-Naturwissenschaftliches Gymnasium Rämibühl"**
Location: Zürich, Switzerland Profile: Mathematics/Science Language: German, English, French

Skills

Programming:	Java / Android / iOS / HTML-CSS / CLEAN Architecture
Tools:	RxJava2 / Agile / Git / SVN / Jenkins CI / Github / Sonar / Gradle / Maven
Languages:	German, English, Macedonian, French (Basic)
Personal:	Motorsports, Sailing, Skiing