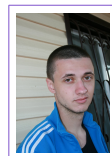


Artur Termenji

Donetsk, Ukraine
☎ +38 050 939 14 86
✉ atermenji@gmail.com
Skype: godzillaunit



Education

2007–2012 **MS at Computer Science**, *Donetsk National University*, Donetsk, Ukraine.
Area of study: Computer Science, Artificial Intelligence.

Experience

May **Student Android developer**, *Catroid org.* as part of *Google Summer of Code 2012*.
2012–August Estimation of requirements for software development, time estimations.
2012 Software development and support.
Software unit and functional testing.
July **Android developer**, *MLSDev*, Donetsk, Ukraine.
2011–June Estimation of requirements for software development, time estimations.
2012 Software development and support.

Skills

Programming Languages

Expert Java
Basic C, C++, LaTeX

Android

Android Fragments API, Location API, SQLite, ContentProviders, Services, GoogleTV,
SDK AndroidHttpClient, Android unit and functional testing, Android NDK (basic)
Frameworks ActionBarSherlock, Robotium, custom UI components, OSMAnd, YandexMapKit
and tools

Java

Core Java Core, Multithreading, Collections API, etc.
Java web JSP, Servlets, Hibernate (basic)
Other JUnit, JDBC, JDO
Application Tomcat, Google App Engine
Servers

Other

Core web XML, JSON, HTML/CSS (basic), HTTP
IDE Eclipse, NetBeans
OS Linux, Windows
VCS Git, Mercurial
Bug/Issue Redmine, Github issue tracker, Jenkins
trackers, CI

Development TDD, XP, Continuous Integration
Technics

Languages

English **Advanced**

Russian **Native**

Projects

Catroid <http://catroid.org/>

Android application for a visual programming inspired by MIT Scratch. Participated in development during GSoC2012. Improved Catroid's UI according to Android guidelines. Created multi-pane UI using Fragments API.

AutoMoscow <https://play.google.com/store/apps/details?id=com.goorin.automoscow>

Android application that was developed using custom UI controls and custom SQLite database with ICU extension.

Ciar <https://github.com/atermenji/Ciar>

Android augmented reality browser for GoldenByte contest.

Viewdle Android application which provides integration of face recognition and twitter API
Twitterizer using Viewdle Face Recognition SDK in augmented reality mode. Application was developed under the Viewdle Computer Vision Contest in Ukraine. Took 2nd prize in contest.

Public activity

LinkedIn <http://www.linkedin.com/in/atermenji>

Github <https://github.com/atermenji>

Habrahabr <http://habrahabr.ru/users/ara89>

StackOverflow <http://stackoverflow.com/users/1494729/atermenji>