

Skills

Java • Javascript • C# • ObjectiveC • Android SDK • Tizen SDK • Unity3D • Android Studio • Xcode •
Eclipse • Git • Photoshop • JIRA • TeamLab • Redmine
Russian (native speaker) • English (excellent command) • Spanish (good command)

Project Experience

RebelMouse and flavors

06/2014 – present

- Supporting and developing complex Android project with 6 flavors.
- Providing each flavor with unique design and specific features.

Unit Converter

04/2015

- Developed Android application with Material design to allows user to convert units.

Android security research

05/2012

- Decompiled and analyzed code of all existing Android malware (~150 apps).
- Classified all exploited vulnerabilities.
- Developed internal application for testing LG's firmwares security.

Work Experience

RebelMouse, Android developer

Remote

- Developing 6 Android apps for RebelMouse and its clients.
- Collaborating with design team to accomplish conformance with Android design guidelines.
- Keeping an eye on technologies update and implementing new features.

06/2014 – present

Self-employed, Mobile developer

Remote

- Developed 6 Android/iOS applications and 1 Tizen game.
- Ported applications.

11/2012 – 05/2014

LG Electronics R&D Lab, Research Engineer

Russia,

- Researched into the Android platform & LG's firmware.
- Developed Android applications; one project's invention was patented.
- Tested new firmware features, developed benchmark tools.

St. Petersburg

07/2011 – 11/2012

Broco, brokerage company, Web technologist

Russia,

- Kept an eye on web-technologies progress, improved sites.
- Interacted with project managers, designers, developers and translators; wrote requirements specification.
- Localized and was maintaining multilingual company site (5 languages).

St. Petersburg

12/2008 – 07/2011

ARTRIX, web-agency, Front-end developer

Russia,

- Was nesting and scripting; filled sites with information.
- Advised clients, solved any of their problems with web-services.

St. Petersburg

09/2006 – 11/2008

Education

Udacity's Android nanodegree	<i>present</i>
St. Petersburg State University, faculty of Applied Mathematics and Control Processes, <i>Specialist Degree</i> Applied mathematics and computer science	<i>2006 – 2012</i>
Volgo-Vyatsky college of computer science, finance, law and management, <i>Technician degree, Diploma with Honors</i> Automated data processing and control systems	<i>2002 – 2006</i>

Activities

Code reviewer , PowerToFly	<i>05/2015 – present</i>
Lead Organizer , Google Developer Group St. Petersburg	<i>08/2011 – present</i>