Dmitry Budyak

Contacts

Email: dmitry.budyak@gmail.com

LinkedIn: http://ru.linkedin.com/in/dmitrybudyak

Github: https://github.com/dbudyak

Mobile: +7 981 8330844

Experience

Current | Okko

Android developer

Jul 2016 Support and improvement of existing mobile application.

Participated in development of new version for Android TV.

see

Jun 2016 | OOO Liga Stavok

Software Developer

May 2015 | Contributing to part of backend which depended on parsing data

from distributed gambling system. Working with Java EE, ORM

Hibernate, Play Framework 2

May 2015 | Oracle Development SPB

QA Automation Engineer Internet of Things Platform

Dec 2013 | First half year worked in Java ME SQE Team. Tests execution in JT

Harness, hardware configuration (Qualcomm Orion, Raspberry Pi), Java ME midlets development for hardware sensors testing. After that, in June 2014 joined to IoT Team. Functional tests development for Gateway part of Internet of Things platform, contibuting to own test framework. Usage of event-driven concept for test development due specific project architecture. Writing test design specifications.

Scripting in bash for daily tasks automation.

Aug 2013 | **OOO IT++**

Android developer

Sep 2012 Development of social applications with media content. see

Mar 2008 | **OAO Staleprokatnyj zavod**

System administrator assisant

Sen 2007 | Network administration, hardware support, etc.

Education

Jul 2014 Master of Science Applied Math and Computer Science

ITMO University

Thesis: "Computer modelling for optical quantum circuits"

Development of a program for modelling and simulating of quantum logic circuits.

Languages

Russian: Native

English: Pre-Intermediate

Skills

Langs: Java, Kotlin

VCS: git

Build systems: gradle, maven
DevOps: Jenkins, Docker
Scripting: bash, groovy

Testing: JUnit, TestNG, Selenium, Mockito

Environment: Gentoo Linux IDE: Intellij Idea, vim

Android: Retrofit, Dagger, Butterknife see also: JavaFX, Swing, SQL, Java ME

Hobbies

IT, technologies, open software, Linux/Gentoo, Java, mathematics, chess, quantum computers, astronomy, psychology, trekking, running, fitness, sci-fi, rollerblades, music, video games