

## Software Engineer

### Dmitriev Alexey

Mobile and Web Application Developer

**Date and birth:** 17.08.1987

**Address:** Belarus, Minsk.

**E- mail:** dmitriew.alexej@gmail.com

**Phone number:** +375 25 740 58 93



#### Summary:

I'm a Mobile and Web Application developer. My experience is 14 years of creating web-based applications and applications for mobile devices.

Deep knowledge in the most of common technology:

- Android (1.6 - 14 SDK, NDK 11r - JNI) Android Tv, Android Wear
- iOS (8-9)
- Web Service (J2EE and Node.js)
  - J2EE - Struts, Facelets, Spring, Hibernate.
  - Node.js - Express and others frameworks.
  - JavaScript - jQuery and other frameworks.
- Experience in work with cloud platforms: Google App Engine, Parse, Heroku, DigitalOcean.
- Experience in work with databases: SQLite, MS SQL, Oracle, MySQL, NeDB, GreenDao, ObjectBox, Realm, Room.
- Experience in work with analytics: Google Analytics, Fabric, others.
- Experience in work with Social API: FB, Instagram, Vk, Twitter and others.
- Experience in work with game-frameworks AndEngine and LibGDX.
- Experience in design and development of large-scale distributed systems, as well as experience in management of a small team (up to 5 people).
- Manager tools: Atlassian Jira, Trello, Redmine.
- Methodologies: Agile, SCRUM.

**Please visit my page. You will get more information and details.**

<https://alex-d.cyclic.app/>

## Work History

**Duration:** 03.2021 - present day

**Company:** AlBY Inc

**Position:** Lead Software Engineer / Senior Software Engineer

**Primary functions:** Design and implementation of it-products.

**Programming Languages:** Kotlin (Android)

**Development tools:** Android Studio

**Technologies:**

\* Mobile platform: Android 7 - 13 .

\* Web: AWS.

**Duration:** 02.2020 - 02.2021

**Company:** Veraxen

**Position:** Senior Software Engineer

**Primary functions:** Design and implementation of it-products.

**Programming Languages:** Kotlin (Android)

**Development tools:** Android Studio

**Technologies:**

\* Mobile platform: Android 6 - 11 .

**Duration:** 01.2017 - 02.2020

**Company:** Synesis

**Position:** Lead Software Engineer / Architect

**Primary functions:** Design and implementation of it-products, the management team of developers. Estimate products.

**Programming Languages:** Kotlin/Java (Android and Web-Services), Node JS.

**Development tools:** Android Studio, IntelliJ IDEA.

**Technologies:**

\* Mobile platform: Android 4.2 - 10 .

\* Web: Google Clouds, AWS.

**Duration:** 03.2011 - 12.2016

**Company:** Promwad (Mobile)

**Position:** Lead Software Engineer / Architect

**Primary functions:** Communication with the customer, design and implementation of it-products, the management team of developers. Estimate projects.

**Programming Languages:** Java(Android and Web-Services), C, C++, Swift, Objective-C, Node JS, HTML, CSS.

**Development tools:** Android Studio, XCode, Eclipse, IntelliJ IDEA.

**Technologies:**

\* Mobile platform: Android 1.6 - 7.1 , Android TV, Android Wear, IOS 8-9.

\* Interfaces by devices: Bluetooth 3-4, Audio Jack, USB(virtual com port) , NFC, iBeacons.

\* Web: Google Clouds, API, AWS, Heroku, J2EE Web-Services, Spring, Hibernate, JS frameworks. Node JS other.

**Duration:** 02.2009 – 02.2011

**Company:** Logic-Way

**Position:** Senior Java/Android Developer

**Primary functions:** Communication with the customer, design and implementation of it-products.

**Programming Languages:** Java(Android and Web-Services), C++, JavaScript.

**Development tools:** IntelliJ IDEA, Eclipse

**Technologies:** Android 1.5 – 2.3; Web-service: Apache AXIS (SOAP); Server: Tomcat, Weblogic; Java( JDBC, Spring, JSP, JSF, EJB, Axis); C++(Service); JS(JQuery, AJAX); DB(Oracle, MS SQL), Maven 1, xDoclet, XML; SQL, PL/SQL; Oracle; OAS, OC4J; ErWin;

**Duration:** 01.2008 – 01.2009

**Company:** EPAM Systems

**Position:** Java Junior Developer

**Primary functions:** Design and implementation of it-products.

**Programming Languages:** Java, JavaScript

**Development tools:** Eclipse

**Technologies:** Database: Oracle.

Frameworks: Hibernate, Spring, JavaServer Faces JSF.

JS: JQuery . Source Control Systems: SVN.