

## ABOUT ME

I'm an experienced Android Developer skilled in Java, Kotlin, Retrofit, Jetpack and all other flashy new (and old) things. I love programming and I'm glad i was fortunate enough to combine my hobby and a job into one.

Apart from programming i love spending time with my fiancée and our 3 cats, making model WW2 airplanes and going out into the nature away from civilization :)

## SKILLS

ANDROID \_\_\_\_\_

KOTLIN \_\_\_\_\_

JAVA \_\_\_\_\_

DI (KOIN,  
Dagger 2,  
KODEIN) \_\_\_\_\_

COROUTINES \_\_\_\_\_

SQL \_\_\_\_\_

NoSQL \_\_\_\_\_

GIT \_\_\_\_\_

.NET \_\_\_\_\_

PYTHON \_\_\_\_\_

## LINKS

GitHub

<https://github.com/azentner1>

LinkedIn

<https://www.linkedin.com/in/andrejzentner/>

# Andrej Zentner

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SENIOR ANDROID DEVELOPER

## WORK EXPERIENCE

### CYPHER

Dec 2014 – present

**Clients/employers: app:  
country: emp. duration**

Teltech – part of IAC (Tinder, Match.com) family: RoboKiller:  
USA: 1.6 years

Kamino: Global.ID: EU: 6 months  
Impaddo: B2B application:EU: 1.9 years

Wolkswagen Subsidiary: Local events/discounts app: EU: 1 year  
+ far to many to list here

#### Senior Android Developer / Team Lead

- Again a slight career shift - was learning Android in my spare time
- Worked on a plethora of applications for clients around the world - both B2B and PlayStore apps
- Had roles both as Team Lead and a Senior Android Dev within companies I've collaborated with
- 100% Remote (and not looking to change that)
- Preferred (and most used) Android stack: Kotlin, RoomDB, Retrofit, MVVM, Koin, LiveData, Coroutines

### SIEMENS

Apr 2014 – Jan 2016

#### Senior Java Developer

- Career shift - was learning Java in my spare time
- Designed, implemented and maintained features for a robust monitoring and charging system, in use by large telecoms (T-Mobile, Verizon, etc..)
- Used Scrum methodology
- Technologies used: Java, SQL, Python

### STARNET

May 2013 – May 2014

#### .NET Developer

- Worked on various desktop applications (various CMS solutions)
- Designed, implemented and maintained features across multiple different applications
- Technologies used: .NET (C# and VB), MSSQL, JavaScript, DevExpress

### MICROSOFT

Jul 2011 – Jun 2012

#### .NET Intern

- Worked on internal applications
- Technologies used: .NET, MSSQL, Windows Phone SDK, JavaScript

## Education

**FACULTY OF  
ORGANISATION AND  
INFORMATICS**

2009. – 2014.

Bachelor of Computer Science  
Information Technology

**CIVIL ENGINEERING**

2001. – 2015.

High School Diploma

Note:

I'm only open for fully remote positions.

You can find my code samples on GitHub. Newest repo is always the closest to the way I'm writing code at the moment.

I'm happy to do take home assignments related to Android – always love to explore some new tech/lib while doing these.

If your interview process includes solving University level algorithmic questions, please reject my application.

## PUBLICATIONS

Apr 2018	<div><div></div><div></div></div> <div>Multithreading in .NET and Java: A Reality Check <a href="#">Source</a></div>
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## NOTABLE PROJECTS

RoboKiller	<div><div></div><div></div></div> <div>Android Call Blocking application. 500k monthly, 40k daily active users. Implementing new features, bug fixing and maintenance. Technologies used: Kotlin, Retrofit, Jetpack, MVVM</div>
Global ID	<div><div></div><div></div></div> <div>Android application that aims to unify various identity verification methods into one. Ambitious project. Technologies used: Kotlin, Retrofit, Jetpack, RxJava, Dagger 2, MVP</div>
Real Estate App	<div><div></div><div></div></div> <div>A CMS for real estate agents. Worked as a Team Lead. Technologies used: Java, Retrofit, RxJava, Dagger, Realm</div>
Bus Tracking App	<div><div></div><div></div></div> <div>An app for bus drivers and passengers, it's use case is to track the bus's position and show the users the arrival time, bus stops, and additional info. Worked as a Team Lead. Technologies used: Java, Koin, Retrofit, Maps API, Coroutines, LiveData, MVVM</div>
Instant Messaging App	<div><div></div><div></div></div> <div>Simple instant messaging app. Worked as a Team Lead. Technologies used: Kotlin, Koin, Jetpack, Retrofit, Coroutines, MVVM Also worked on the backend side. Technologies used: Java ,MySQL</div>