## Maxim Syramalotau, Android Developer

Minsk, Belarus, +375293933314, aemrltw258@gmail.com

Date of birth Place of birth Minsk 25.10.2001 LINKS Github, Linkedin **PROFILE** I like to write clean and flexible code that will be reusable, also I can find a solution for most of the tasks in the shortest time, in my spare time I participating in coding contests such as Google code jam, icpc, solving tasks on leetcode and codeforces. I think that writing mobile apps is inspiring me, because results of my work can change users dayly life's, and bring them new functionality in their favorite applications. Besides I am trying to write apps on Swift to the IOS platform, and in the future would like to be a full mobile developer on both platforms. I'm trying to optimize my and teammates work by writing python scrips for solving some routine tasks, and help them when they're have some troubles with their tasks. Also I like cycling, basketball, squash, jogging, and hard athletics.

## EMPLOYMENT HISTORY

May 2020 — Present

## Android Developer, ISsoft

Minsk

Developed multi-module Android Applications:

TruU: https://play.google.com/store/apps/details?id=com.truu.android.app&gl=US

JRNY: https://play.google.com/store/search?q=JRNY&c=apps&gl=US

worked with stack:

- Android SDK
- Kotlin
- Exo Player
- Java
- Gradle
- RxJava2, Coroutines (continuous migrating from RxJava to Coroutines)
- New Relic
- Firebase Analytics, Qualtrics
- Google Play Services API
- Custom Views
- Room Database + SQLite
- Git (Git Flow)
- AWS Cognitio API
- ML Kit library
- Camera X
- MVVM / MVP (migrated from MVP to MVVM)
- Bitrise (Mobile Continuous Integration and Delivery)
- internal API integration (Retrofit + OKHttp)
- partially covered code by unit tests (JUnit)

investigated for memory leaks using Leak Canary

Also while worked on the JRNY project I optimized routine work of QA Testers by writing Python script, that has been saved about 40 hours of their working time.

Communicated with the customer directly.

Integrated new code base to the old one.

Feb 2022 — May 2022	Cisco Computer Computer Networks Associate 2022, Cisco Networking Academy					
COURSES						
HOBBIES	Cycling, Karting, Sport Racing, Jogging , Sport programming, Reading, playing the Piano and Guitar, writing scripts on Python					
	Dagger2 + Hilt	Custom Views				
	FDD	Exo Player				
	Agile and Scrum	Android Lifecycle				
	REST	JUnit				
	Firebase	Picasso				
	MVC	Glide				
	MVVM/MVP	Gson				
	Room	RxJava2 + Coroutines				
	Retrofit	ML Kit				
	Python 3	Camera X				
	Java	Git				
	Kotlin	Computer Networks				
SKILLS	Android SDK	C/C++				
	got Cisco CCNA Certificate					
	GPA: 9.0/10					
	Faculty of Computer Systems and Networks					
Sep 2019 — Jun 2023	Bachaelor of Computer Science, Belarusian State University of Informatics and Radioelectronics		Minsl			
EDUCATION						
	- internal libraries (under NDA)					
	- Spring - JSP - SQL - JDBC - Hibernates - Java - Servlets					
				While worked there I participated in development of the Adobe internal website using following stack:		
Mar 2019 — May 2020				Java Software Developer, EPAM  Mins		

C1

A2

A1

Belarusian

Russian

Native speaker

C2

LANGUAGES

English

German

Polish