

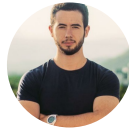
---

# STEVAN BOGOSAVLJEVIC

---

Podgorica, Montenegro • +38267125552 • [stevanbogosavljevic@gmail.com](mailto:stevanbogosavljevic@gmail.com)

[stevyhacker.github.io/](https://github.com/stevyhacker)



## Android Developer

---

### Summary

I am a Senior Android developer from Podgorica, Montenegro. I have 5+ years of work experience in android app development, building all kinds of applications. In the past years, I have worked a lot on video streaming and live TV applications for mobile devices and smart TVs. In my early career, I made small android games and had some web dev experience. Also, I participated in many local programming workshops, hackathons, contests, and I am always striving to improve my technical skills and broaden my knowledge.

---

### Work History

Sep 2019 - Present	Senior Android developer <i>Amplitudo</i> Mobile development team-lead from November 2019 onwards as well. Taught a 6 month Android course for beginners.
Dec 2018 - Aug 2019	Android developer <i>GSS Media</i> Worked on Android and Android TV apps for a live TV/Video on demand platform.
Oct 2018 - Jun 2019	Android developer <i>Sportamix</i> App development for a youth sports networking platform.
Oct 2017 - Oct 2018	Android developer <i>SAFE Group</i> I worked remotely for a health tech startup from Los Angeles.
Aug 2016 - Oct 2018	Android & Fire TV developer <i>GTV Corp</i> Worked on white label video streaming Android applications and Android TV and Fire TV apps. Remote position for a startup from the USA.
Mar 2016 - Jun 2016	Android & Web developer <i>Codingo</i> I worked as a developer working on android applications as well as some basic web PHP/Laravel projects.
Oct 2014 - Present	Freelance Android developer <i>Self-employed</i> I worked on various projects that come from personal references and freelance platforms. On Upwork I had some projects for blockchain apps for example.

- Jun 2014 - Sep 2014      Intern Android developer  
*Fleka*  
Summer internship at Fleka, interactive design studio based in Podgorica.
- Nov 2013 - Jan 2014      Volunteer Android Developer  
*Telenor*  
I volunteered at Telenor to develop an app for Telenor's SurfWisely (Surfuj Pametno) initiative to educate children about using the internet safely. The application was launched to the public in January 2014.

---

## Education

---

- Sep 2015 - Nov 2017      Computer Science  
*University of Montenegro*  
I studied for two years on Computer Science at the Faculty of Sciences and Mathematics in Podgorica, at the University of Montenegro until I quit to focus on work.
- 2011 - Present      Open online courses  
*Udacity, Coursera, FreeCodeCamp*  
I have enrolled in numerous online courses and they have greatly contributed to my education. I consider them essential for learning new skills.
- 2011 - 2015      High school diploma  
*Gimnazija "Stojan Cerovic"*  
I finished High School in Niksic, Montenegro.

---

## Skills

---

### Android

---

I have many years of professional experience with Android SDK and various 3rd party APIs, libraries, and SDKs like Firebase, Room, RxJava, Stripe, AdMob, Leanback, Exoplayer, Google Maps, Realm, Retrofit, Parse, Facebook, Crashlytics, etc.

### Database/SQL

---

I worked with MySQL and SQLite databases, used Room ORM for Android. I had experience with Realm as a NoSQL example.

### Design tools

---

I have used various UI/UX tools like Sketch, Figma, Invision, Zeplin, Adobe XD, etc.

### Java/Kotlin

---

I develop only native apps in Java and/or Kotlin. I started using Kotlin in 2018 and can use these languages interchangeably in the same projects. I am also familiar with various code architectures like MVP and MVVM.

### Git & Open Source

---

I use Git as my code version control system of choice. I am also an open-source supporter and try to contribute as much as possible to popular libraries.

Check my GitHub account: <https://github.com/stevyhacker>

### Web development

---

I had basic experience working with various web dev backend and frontend technologies in my career like Laravel, Node.js, React, etc.