

# Vlad Olaru

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## SUMMARY

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I am an enthusiastic, young programmer who is passionate for this line of work. During the time I have been working as a programmer, I have developed new skills and abilities, made new friends and learned a lot about myself. A fast-learner, eager to learn even more and improve myself, I enjoy most of the life of a programmer. What I love most is actually seeing the project develop into a running application and seeing all your work taking a concrete shape, moving, functioning as intended.

## WORK EXPERIENCE

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### Ammeon/Intive

Jun 2021 — Present

*Software engineer*

Working as a full-stack developer, in a team of ~7 developers, building on and maintaining a huge portal application which integrates lots of different systems. Main technologies:

- Kotlin/Spring boot
- Angular

### Connections Technologies

Jul 2020 — Jun 2021

*Technical Team Lead*

Coordinating the team to deliver the applications that the customer needs using Agile methodologies, doing my best to get some coding done as well during the day.

The main projects I have been focusing on are:

- Delivering a big microservices projects for a telecommunications company that handles several business flows, integrating the new microservices and platform with their existing ecosystem
- A marketplace platform which we are building from scratch based on the needs of people that are direct clients

### Connections Technologies

May 2019 — Jul 2020

*Software Developer*

Working on different applications either in a team or by myself as a full-stack developer:

- platform for a telecommunications company that handles different business flows using Java, Spring, Angular and a microservices architecture
- facility management platform that handles ticketing cases, written in Kotlin, Spring, Angular
- oauth2 server and endpoints to allow clients to more easily integrate with the romanian banks that have exposed their APIs based on the the PSD2 standard
- an app for the government, which managed city hall's organization flows and helped schools receive fruits/vegetables by different producer/distributors from the county

As a Dev Engineer in ING Tech I have worked in two different departments on different projects:

- Wholesale Banking department - built a REST API that was used to expose an application which was used for supply chain finance logic and started rewriting parts of that application from Legacy code to Java/Spring. Technologies used:
  - Java 8/Spring Framework
  - Cucumber for functional testing, Junit, Mockito for unit/integration testing
  - Gatling/Scala for performance testing
- Security department - build APIs(REST, TCP, JMS) as a middle layer in a fraud detection flow. Also built components as means of authentication/authorization for ING Group's several application as part of the main security tribe/flows. Technologies used:
  - Java 8/Spring Framework/many Spring components
  - Kafka message bus
  - Cassandra db

Developed web applications for different clients and learnt the basics of Java/Spring and some frontend development with whatever tools were "in fashion" back then(jQuery/CoffeeScript, SCSS, Grunt)

I have participated at the intern ramp-up that Fotation held for their interns. During these two months, we were taught by senior employees the basics of image programming, through 4 different modules: image processing, photography, C code optimisation and machine learning.

## EDUCATION

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## INTERESTS

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- Sports - gym
- Music - the occasional guitar player
- Fiction literature
- Boardgames, RPGs, video games