

## ABOUT ME

An attentive and passionate mid Java/Kotlin back-end Software Engineer with 3+ years of professional work experience. I'm mainly focused on developing cloud serverless, highly scalable, containerized back-end applications with Spring, Micronaut, Quarkus and VertX technologies.

Moreover, I have developing experience in cloud with AWS and databases with DynamoDB, MariaDB and MySQL.

During my professional experience, I have contributed to development of websites, Android applications, which are used by millions and in multi-national distributed projects.

I'm passionate about learning new technologies, helping and sharing my knowledge with my team. Furthermore, I'm developing open-source projects in my free times.

## WORK EXPERIENCES

### iConec Wave (Istanbul/Fully Remote)

Feb 2022 – Present | Mid Java Software Engineer  
(Java/Kotlin/Spring/AWS)

### Kod Gemisi (Turkey/Fully Remote)

Oct 2021 – Jan 2022 | Intern  
(Kotlin/MicronAut/Hexagonal Architecture)

### General Mobile Inc. (Istanbul/In Office)

Nov 2017 – Aug 2018 | Junior Android Developer  
(Kotlin/Java/Android/MVVM/MVC/MVP)

## PROJECTS

### iConec Wave - Royal Canin

AWS, Spring, Java, Serverless, PostgreSQL, DynamoDB, S3  
Royal Canin is a famous French cat & dog food producer. I'm contributing in development of web services solutions for distribution, veterinary clinic and customer order managements in US, France and Japan countries.

### iConec Wave - DxPathFinder

AWS, Java, Serverless, DynamoDB  
DxPathFinder is an online digital performance cockpit. I provide web service solutions for project needs also with helping improving business calculations.

### Kod Gemisi - Grispi >> <https://grispi.com>

Kotlin, Java, Micronaut, Hibernate, Docker, PostgreSQL, Hexagonal Architecture

Grispi is a CRM application like Zendesk. I improved and added new scenario tests, optimized code base, and developed web services for groups and tickets in application.

### General Mobile - Android Applications

Kotlin, Java, Dagger, Retrofit, Picasso, MVVM, MVP, MVC

I developed Android applications which are still available and are used by millions in Google Play. The applications I contributed to development of new futures and bug fixes were GM Gallery GO, GM Music, GM File Manager, GM Voice Recorder and GM Assistant.

### Portfolio >> <https://duruer.dev>

Since 2020 | SvelteKit, Netlify, Bootstrap 4

My small open-source serverless portfolio website. It was built with SvelteKit, Netlify, Bootstrap 4 and SvelteKit, and supports both Turkish and English languages.

### Routve

2020 | Svelte

An open-source advanced Svelte 3 router library which is based on Page.js library, and supports dynamic and static component import.

### Pano

Since 2018 | SvelteKit, SASS, Kotlin, MariaDB, Vert.x

An open-source advanced gaming CMS for Minecraft community server website needs. It supports themes, addons and more features. I built with Kotlin, SvelteKit and previously Vue.

### Antik K p

2015 - 2019 | Kotlin, MySQL, SQLite, Vert.x

A Minecraft MMORPG game. We have created an unique game in Minecraft for players.

## EDUCATION

### University Of P cs - Hungary

Sep 2019 – Jul 2022 | Computer Science (BSc)

## LANGUAGES

### English

Professional Proficiency

### Turkish

Native

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## CERTIFICATES

### EFSET B2 Level English

Jul 2019 | [www.efset.org/cert/CPTFNg](http://www.efset.org/cert/CPTFNg)

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## SKILLS

### Kotlin

High

Vert.x   Back-end   OOP   Android   Web   Server

### Java

High

Spring   Micronaut   Hibernate   Lombok  
MapStruct   AWS SDK

### Javascript

High

Vue.js   Svelte 3   ReactJS   SvelteKit   REST API

### Database

Middle

MySQL   SQLite   MariaDB   MongoDB   MSSQL  
DynamoDB   PostgreSQL

### Linux

High

Arch Linux   Linux Mint   Debian   Server   DevOps  
Docker

## HOBBIES

Table Tennis   Swimming   Cycling   Billiard  
Research & Development

## OTHER

GitHub   IDE   Git   Python   BitBucket   GitLab  
Trello   Slack   CI / CD   GitHub Actions   Travis CI  
Back-End   JavaScript Developer   Maven   Gradle  
JIRA   Jenkins   Agile Sprint / Kanban   Googling :)