

# Benedek Halasi

+36 20 3909 571 | halasibenedek.p@gmail.com



## Experiences

### EPAM, Java Mentoring Program — Mentee

2019 - 2020

In this six+ month-long program I've learned the basic skills (agile methodologies, CI, clean code, Java under the hood, etc.) to be a useful member of a Java developer team.

### Mobile App Development — Freelancer

2018 - 2019

The main features were: streaming soundtracks, managing personal notes, tracking progress, basic gamification (achievements), push-notifications, and pulling data from a server.

The application was based on Ionic Framework and Google Firebase.

### Logiscool — Teacher

2016 - 2018

I taught programming methodologies and thinking to 9-11-year-old kids with Logiscool's kid-friendly programming language and UI.

I've held summer camps for three years and taught two classes for two school years.

## Familiar Technologies & Tools

### Back-end

Java, SQL, Microservices, REST

Frameworks & Tools

Eclipse, Spring, Maven, Lombok

QA

JUnit 5, Mockito, EMMA

### Front-end

HTML5, Ts, Scss, Angular 2+, Bootstrap

Environments & Tools

Node.js, Gulp

### CI/CD

Git, Maven, Jenkins, Docker, Kubernetes

Tools

Kustomize, Skaffold, Prometheus, Google Jib

## Languages

Hungarian - Native

English - Intermediate level

## Projects

**ReBoarding** - Example application to try-out and learn microservice-architecture. [GitLab](#)

**Bootstrap Starter** - Simple and lightweight HTML5 repository template preconfigured with bootstrap, scss, ts and gulp for automatic compilation and browser-reload. [GitHub](#)

**CV** - This cv's html version on github. [GitHub](#)

## Studies

### Computer Engineering - BSc — DUE

2018 -

I'm attending correspondence courses for the reason I'd prefer to work full-time.

### Bonyhádi Petőfi Sándor ev. High School — Graduation

2012 - 2018

Advanced mathematics class.