

ÖZGÜR BAYKAL

ANDROID DEVELOPER

+90 535 575 2919 ozgur_baykal@hotmail.com İstanbul

<u>LinkedIn</u> GitHub Personal Website Play Store StackOverflow

I am an Android Developer with about 3 years of experience in the software industry. During this time, I have spent most of my time developing projects using Kotlin and Java languages.

I am success and result oriented, I care about continuous learning and self-improvement. I like to develop projects and come up with innovative ideas. I try to stay up to date and follow innovations in mobile software.

SKILL

Mobile Development: Kotlin, Java, MVVM, LiveData, Data Binding, Room Database

Back-End: Kotlin, Java, JavaScript, Node.js, Maven, Ktor

GUI Development: JavaFX, Swing **Front-End:** CSS, HTML, Bootstrap

Database: MySQL, MsSQL, SQLite, IndexedDB

VCS: Git, GitHub

Tools: Socket.io, HTTP, XML, JSON, Jira

WORK EXPERIENCE

Smart Sistem Elektronik

09/2022 - 07/2023

Android Developer

I specialized in Java, MVVM, JavaScript, Node.js, MsSQL, MySQL, XML, JSON, HTTP, Maven and IndexedDB technologies in response to in-house software needs.

- I developed mobile applications with Java.
- I supported web projects with JavaScript.
- I added and developed features to "Smart Home", "Makel" and "Honeywell" applications.
- I integrated features for remote management of lighting, air conditioning and doors with KNX system.

Smart Sistem Elektronik

06/2022 - 08/2022

Software Intern

I prepared a **Static Code** Analysis report for the **Honeywell** Smart Home application and integrated a **voice command** feature into the mobile version.

Ecodation Teknoloji Yazılım

03/2022 - 04/2022

Software Intern

In two internships, I developed myself in Back-End software using Java, MySQL and Node.js.

NETAŞ 11/2021 – 12/2021

Software Intern

I used Java, JavaFX, Swing and MySQL to develop a desktop application with the theme "Warranty Services".

LANGUAGE

• English, B2

EDUCATION

İstanbul Aydın University, Computer Programming 2020-2022

CERTIFICATE

Java Full Stack Developer
Ecodation
Java Standart Edition
Ecodation