

FURKAN CAGLAR

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📍 Istanbul / Türkiye

[Github](#)

[Medium](#)

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[Stackoverflow](#)

CAREER OBJECTIVE

I have been working in mobile application development with **Flutter** for over a year. Nowadays, I aim to improve myself in the field of native mobile application development by adding the **Kotlin** language to my knowledge. I also want to develop the backend of the mobile applications that I developed by adding the **Golang** language to my tech skills.

EDUCATION

- **Duzce University**
(2021-2025)
Computer Engineering
- **Yıldız Technical University**
(2020-2021)
Preparatory English

WORK EXPERIENCE

VBT Yazılım A.Ş.

June 2023 – August 2023

Software Developer Intern

In this internship program, we learn general information about software development and developed projects.

Google Developer Students Club

January 2022 – February 2023

Duzce University – Core Team

Together with my other teammates in the community, we organized trainings, programs, and events. I led the community's hackathon team, and during this leadership, we participated in many events and achieved degrees.

CERTIFICATE

- [StartAp FinTech 2022 – First Place Award](#)
- [Future Talks with GDSC Turkey](#)
- [Advanced Flutter Development](#)
- [Advanced Responsive Design](#)

SKILLS

❖ Flutter

- Able to work with **Provider, Riverpod, BLoC**
- Experience in **RESTful APIs** integration stages
- Experience in **MVVM** pattern & **SCRUM** metod.
- Able to work with **Localization, Navigation, Theme**
- Able to work with **Firebase Auth, Database, Storage**

❖ Kotlin

- Knowledge of **Hilt, Coroutines, Retrofit, Ktor, DataBinding**
- Experience in **MVVM** pattern

❖ Golang

- Building basic **REST API's & Microservices**

LANGUAGE

- English B2
- French A2
- German A1

PROJECTS

• [Flutter Base Project](#)

This is a project template that includes several **libraries** to help in the development process of a Flutter project using the **MVVM** architecture.

• [Flutter Book App](#)

During the development process of the project, the **MVVM** architecture and **Provider State Management** method were utilized. **Google Books API** used.

• [Authentication Pages with Firebase / Flutter](#)