

Fatih Emin KARAHAN

Android Developer

Personal Information

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Education

2019 - 2023 **Bursa Uludağ University:** Computer Engineering
2015 - 2019 **Fethiye Belediye Science High School**

Experience

10.2022 - **Intern VEMUS ELEKTRONİK**
01.2023

I did an internship

Technologies: Java, MySQL, Kotlin, Firebase, Android Studio, Visual Studio

09.2022 - **Coding Bootcamp** Kodluyoruz
10.2022

I learned how to use LinkedIn and GitHub

I practiced Python, JavaScript and Java.

Technologies: Java, Python, JavaScript, Git

07.2021 - **Android Developer** Plato Yazılım
09.2021

Developed 3 Java applications

Technologies: Java, Android Studio

Projects

2022 Number guessing game.

github.com/FatihEmin48/IleriSeviyeSayiTahminOyunu

play.google.com/fatiheminkarahan.ilerisayitahminoyun

Technologies: Java, Visual Studio Code

- 2022 Simple news app.
github.com/FatihEmin48/NewsApp
Technologies: Flutter, Android Studio
- 2022 Simple shopping list app.
github.com/FatihEmin48/BasitAliverisListesiUygulamasi
Technologies: Flutter, Visual Studio Code
- 2022 Calculating Bursa Uludağ University course grade average. Finding out whether the course was passed or not.
github.com/FatihEmin48/NotOrtalamasi
[play.google.com/fatiheminkarahan.notortalamasi](https://play.google.com/store/apps/details?id=fatiheminkarahan.notortalamasi)
Technologies: Kotlin, Android Studio
- 2022 Weather application
github.com/FatihEmin48/Hava-Durumu
Technologies: Kotlin, Android Studio
- 2022 Developed homework management software with a team for school
Technologies: Java, Cassandra
- 2021 Card flip memory game
github.com/FatihEmin48/MutluMeyveler
[play.google.com/fatiheminkarahan.mutlumeyveler](https://play.google.com/store/apps/details?id=fatiheminkarahan.mutlumeyveler)
Technologies: Java, Android Studio
- 2021 Tic-Tac-Toe game
github.com/FatihEmin48/Tic-Tac-Toe
Technologies: Java, Android Studio
- 2020 Car parking system
github.com/FatihEmin48/OtoparkSistemi
Technologies: Java
- 2019 Line tracking autonomous car
Prepared for İTÜRO Robot Olympics with team
Technologies: Python, OpenCV, Raspberry Pi