OSMAN EMRE OMURLU

iOS Developer

Denizli, Turkey | <u>oe.omurlu@gmail.com</u> <u>oemurlu.dev</u> | <u>Github</u> | <u>LinkedIn</u>



SUMMARY

My passion for software development comes from my desire to continuously improve myself. I highly value teamwork and try to contribute to open-source projects as much as possible, which helps me develop my skills while supporting the developer community.

PROFESSIONAL EXPERIENCE

Astopia Apr 2024 - Present

- Developing new features and custom screens using MVVM in an astrology based app.
- Refactoring and improving the codebase for better performance and long-term scalability.
- Fixing bugs to enhance app stability and optimize the user experience.

PROJECTS

PauSiberim Jun, 2024 App Store

A university community app built with MVVM-C architecture. It displays and announces events through push notifications to users, and also provides quiz functionality for users.

- · Protocol oriented programmed
- · Programmatic UI, OneSignal, RESTful API

DergiCE Jan, 2024 App Store

DergiCE is my freelance project and it is about magazine and news. It was built with MVC architecture.

OneSignal, StoreKit, WebView

Video Games Explorer Feb, 2024

<u>GitHub</u>

A video game discovery and search app, developed with MVVM architecture.

Programmatic UI, CoreData, DispatchGroup, Pagination, RESTFul API

Yummy Meals Dec, 2023

GitHub

A food ordering app, structured with MVVM architecture and Repository pattern. The UI was created with Storyboard and XIB.

- Compositional layout for aesthetic UI.
- · Generic network layer with Alamofire.
- Firebase for authentication and real-time database.

SKILLS

Swift, UIKit, MVVM, VIPER, RESTful API, RxSwift, CoreData, Firebase, Adapty, Unit & UI Testing, Xcode Instruments, Debugging

EDUCATION

Computer Engineering

2020 - Present

Pamukkale University | Denizli, Turkey | 4th Grade | GPA: 3.3

EXTRACURRICULAR

Languages:

- English (B2)
- Turkish (Native)

Voluntary:

PauSiber Community Head, Lecturer

- Git & Github for everyone (2023)
- iOS Development workshops (2024)