

Giordany Orellana

Mobile Developer

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About

I am dedicated to learning and constantly improving. I strive for clean and maintainable code, taking pride in quality work. My goal is to grow as a developer by taking on challenging projects.

Skills

Software Development and Architecture | Debugging and Unit Testing

Programming

Swift | Flutter | Dart | JavaScript | React | Python

Systems

Linux | Windows | Mac OS X

Experience

Flutter Developer, MedCare App, Freelance

Los Angeles, May 2020 - Present

Developed an iOS and Android app for a pharmacy company that allows ability to chat directly to a pharmacists for medication advice. Built with the following features:

- Capability to login with email, Google, and Apple
- Backend built with Google Firebase and Cloud Firestore
- Ability to scan medication barcode with camera and save it locally
- Ability to look up doctor providers and local pharmacies using APIs
- Architecture built using Provider and BloC pattern
- Built-in security features like Two-Factor authentication

iOS Developer, Rental Contract Manager, Freelance

Amsterdam, March 2020

Developed an app that quickly generates a short-term lease that can be signed by tenant and landlord on the app.

- Generates a multi-page PDF contract with images
- Allows to take or select pictures
- Uses Core Data to save all data locally
- Allows digital signatures
- Uses Coordinator-Pattern

iOS Developer, Arrival Buddy, Personal Project

Amsterdam, December 2019

Final project for my 6-week advanced iOS bootcamp in Amsterdam.

Developed an app that uses Google Maps API to generate directions and alerts.

- Built with Google Maps
- Generates accurate travel directions
- Gives alerts using Apple Notifications

iOS Developer, Fantasy Football App, Freelance

Los Angeles, September 2019

Developed a demo project to test 6 logged-in users interacting with a fantasy football draft.

- Built with Google Firebase for login and backend data
- Allows up to six users to draft fantasy team

iOS Developer, Ultimate Movie Database, Personal Project

Los Angeles, May 2019

Developed an app that uses themoviedb.org API to get the latest films, and has the followings features:

- Ability to save your favorite movies
- Ability to wishlist movies you'd like to see one day
- Ability to search for movies and add them to favorites.

Education

The App Academy - Advanced iOS Certification, 2019

Udacity, Nano Degree - iOS Development, 2019

University of Southern California – B.A. School of Cinematic Arts, 2009