



# Miguel Pescadinha

Mobile Developer

+351 926375449  
pescadinha.miguel@gmail.com



---

## Experience

I'm a mobile developer with 3+ years of experience developing native apps, both iOS and Android, and hybrid-native, with Xamarin.

Two years ago, I started to focus on iOS development and with that I became passionate about Apple's entire ecosystem, including the Swift language.

I've a bachelor degree in Computer Science in Universidade do Algarve and currently living in Faro, Portugal.

### Dengun / Mobile Developer

SEPTEMBER 2015 - PRESENT  
FARO, PORTUGAL

Developed multiple apps, most of them are on the Play Store and App Store.

Apps developed:

- **Goliaz** - [iOS](#)

Fitness social network application dedicated to the Goliaz training method, currently with thousands of users.

- **Cantorclin**

Is an application that allows this cleaning company employees to check in real-time if a room is being used, and if it needs to be cleaned.

Used IOT devices such as beacons, cameras and PIR sensors.

- **Just Tee Times** - [iOS](#), [Android](#)

Just Tee Times offers the user an easy and quick way to book Tee Times and get the best golf deals.

- **Quinta do Lago** - [Android](#)

Allows users to enhance their experience in this resort by

---

## Skills

allowing them to know every activity, event and news.

- **Serenity Spa (Pine Cliffs)** - [iOS](#), [Android](#)

Offers the user a way to see all the spa treatments and their respective prices.

- **Festival Med** - [Android](#)

With this app, users can easily see the festival calendar, the biography of all artists and create their own calendar for concerts and events.

Proficient in Swift Language

Good knowledge of design patterns such as MVC, MVVM and VIPER.

Experience storing data using User Defaults, Keychain, CoreData and Realm.

Experience using Auto-Layout

Experience using AVKit (AVPlayer, AVAudioPlayer, ...)

Experience using Grand Central Dispatch (GCD) for background tasks

Experience integrating Fastlane with Gitlab CI

---

## Awards

3rd Place in [Pixels Camp](#) 2016 edition

Me and my team created an app where you can buy online products with your voice, using Speech-to-text and Continente's API.