



Gaston Mazzeo

iOS Engineer

Prague, Czech Republic 🇨🇪

ABOUT ME

I'm always trying to improve my skills and learn about new technologies 😊

Currently I'm learning deeply about **SwiftUI** and **watchOS**.

Besides my current job, I work on side-projects with technologies like NodeJS, React Native and ReactJS.

CONTACT



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WORK EXPERIENCE

● Present

STRV - 📍 Prague, Czech Republic

strv.com

iOS Engineer

- Currently working on watchOS apps using SwiftUI and Combine.
- Developed and delivered several iOS apps for USA clients, like dating or location based apps.
- Worked with ARKit to bring different kind of experiences, like AR guided navigation or AR LEGO-like construction game.
- Participated as a writer of "Swiftly Highlights" company articles where we summarize the best blog posts of the month related to the iOS world.

● 2019

Tech Stack: iOS, watchOS, Swift, UIKit, SwiftUI, Combine, RxSwift, ARKit, Vapor.

● 2019

Overactive - 📍 Buenos Aires, Argentina

overactive.com

iOS Engineer

- Developed and maintained a banking app for one the most important banks in Jamaica to allow their users access to the home banking from their phones.

● 2018

Tech Stack: iOS, Swift, UIKit, RxSwift.

● 2018

Baufest - 📍 Buenos Aires, Argentina

baufest.com

Mobile Engineer

- Lead and developed cross-platform apps based on Apache Cordova using Angular 2+ as UI Framework for energy & gas supplier clients from Argentina.
- Developed a few native iOS and Android app where the main feature involved using OpenCV to do OCR on different kinds of paychecks.
- Built an IoT system for green energy based on solar panels, where an Arduino was sending telemetry from one of the equipments to a server to be showed on a web interfaced based built on Angular 2.
- Participated on estimates for several projects in the company pipeline.

● 2015

Tech Stack: Android, iOS, Objective-C, Java, Javascript, Apache Cordova, Angular 2+, IoT, Arduino, OpenCV.

EDUCATION

● 2019

UTN - FRBA - 📍 Buenos Aires, Argentina

● 2012

Information Systems Engineer

● 2011

San José Institute - 📍 Buenos Aires, Argentina

● 2006

Bachelors Degree in Electronics