

# Laurent Brusa

iOS Developer

In 2017 I moved to Berlin and started a new career in software development. Please have a look at my portfolio.

## **Projects and Experience**

05/2022 - present Sabbatical And Freelance work

After leaving room AG, I spent a year travelling, cycling and volunteering in Latin America. Now, I recently started freelancing again, but I am open to new job offers.

02/2021 - 04/2022 Room AG - Grünes Band / Green Belt App

Employed at rooom AG. Sole iOS developer of the app

for the exhibition in Germany. Apple Store

01/2021 Airlock App

My small meditation app is on the  $\ensuremath{\mathsf{App}}$  Store. I used  $\ensuremath{\mathsf{Core}}$ 

Data, Combine and SwiftUI.The code is on GitHub.

12/2020 - 12/2022 Swift Project - Advent Of Code 2020 - 2023

Participated in the challenges using Swift. GitHub.

05/2020 Volunteer at UIKonf 2020

Swift Conference in Berlin. Link

04/2019 - 01/2020 iOS Internship - Tim Deussen Studio Developer of

an iOS App for the 3D Printing competition. GitHub.

## **Education**

01/2018 - 01/2020 IHK Software Developer Certificate

Two years course sponsored by the German government.

With an IHK certificate (in German).

06/2019 - 08/2019 **100 Days of Swift** 

Online Course by Paul Hudson with certificate.

03/2019 - 04/2019 IHK Academy - iOS Courses (Weiterbildung)

App development with iOS and Sketch.

1989 - 2018 Diverse Certifications

Not iOS related. See my full CV here.

08/1989 VIII Technical College, Turin, Italy. Bachelor's

Degree in Electronics. 60/60 score.

#### Contact

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### Skills

Swift and iOS app development, Scrum, Gitlab, Core Data, Cocoa Touch, MVVM, Reactive Programming,

MVC, Design Patterns, Continuous Integration (CI)

## **About Me**

I am always doing my best and challenging myself to progress in my career. Ideally, I like to write code that is easy to understand, easy to maintain and extend, and in line with the Apple design guidelines.

I love to develop native iOS and macOS apps with Swift using UIKit programmatically or with storyboards. Now with SwiftUI, there are great possibilities to develop apps cross-platform for macOS, iPadOS, tvOS, watchOS and even xrOS using a shared codebase. It is exciting.

I like cycling and speciality coffee. Also, I am multilingual and contributed to localising open-source apps in German, French and Italian.







