

# Felipe Chiarini Pena Morandin

iOS Developer | Swift, SwiftUI, UIKit

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## Professional Summary

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iOS Developer with 5+ years of Swift experience, building and maintaining native iOS applications using Swift, SwiftUI, UIKit and MVVM. Experienced in large-scale production apps, feature development, legacy code refactoring, bug fixing and code reviews in multi-developer environments.

My background in test automation gives me a strong sense of testability and code quality, helping me write more reliable and maintainable code from day one. Comfortable working in multicultural, Agile teams, collaborating closely with product, design, QA and backend engineers to deliver user-focused mobile experiences.

## Technical Skills

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**iOS Development:** Swift, SwiftUI, UIKit, Combine, URLSession, UserDefaults, Core Data

**Architecture:** MVVM, MVC

**Tools:** Xcode, Swift Package Manager, Git, Jira, Confluence

**Testing:** XCTest, XCUITest

**Workflow:** Agile, Scrum, Kanban, Code Review, CI/CD environments

## Work Experience

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### Software Engineer in Tests - iOS – Truebond/Emagine

*Feb 2026 – May 2026 | Porto, Portugal*

- Worked across multiple iOS application codebases and component libraries in a large-scale client environment.
- Designed and maintained automated UI test suites in Swift using XCUITest.
- Collaborated with iOS developers to improve test coverage, testability and release confidence.
- Worked within Agile delivery processes alongside development and QA teams.

### iOS Developer – Jumia Porto Tech Center

*Jan 2023 – Jan 2026 | Porto, Portugal*

- Maintained and improved a large-scale production iOS application used across multiple African markets.
- Contributed to the migration of legacy JSON parsers to Codable, improving type safety and reducing parsing-related bugs.
- Contributed to the migration of legacy code to MVVM, improving testability and long-term maintainability.
- Actively increased unit test coverage, helping reduce regression risk in a continuous delivery environment.
- Collaborated with product, QA and backend teams on bug investigation, code reviews and release cycles.
- Integrated REST APIs and third-party SDKs including Firebase, Google Analytics and Google Maps.

### Test Automation Engineer – iOS – Mindera

*Dec 2020 – Dec 2022 | Porto, Portugal*

- Built and maintained automated UI test suites for an iOS application using XCUITest.
- Supported product quality through manual, exploratory and automated testing within Scrum teams.

### iOS Developer – CI&T Software

*Nov 2019 – Nov 2020 | Campinas, Brazil*

- Developed and maintained a large iOS application using Swift and MVVM in a multi-team environment.
- Participated in code reviews, bug fixing and feature development across shared codebases.
- Worked within Agile delivery processes alongside web, Android and backend teams in a shared squad.

### QA Analyst – CI&T Software

*Jun 2013 – Nov 2019 | Campinas, Brazil*

- Worked across multiple projects and clients in a consultancy environment, covering API, web and mobile testing.
- Performed manual and exploratory testing as primary approach, with automated testing on selected projects.
- Applied test automation using Cucumber, Gherkin and Python, Selenium with JavaScript, and Robot Framework.

## **PHP Developer – CI&T Software**

*Aug 2007 – Jun 2013 | Campinas, Brazil*

- Developed and maintained websites using PHP, Drupal and MySQL.

## **Personal Projects**

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### **Focused Timer – iOS App (Available on the App Store)**

Developed and published a minimalistic focus timer app based on the Pomodoro technique.

- Built with SwiftUI and MVVM.
- Uses UserDefaults for persistence.
- Covered by unit and UI tests using XCTest and XCUITest.

<https://apps.apple.com/us/app/focused-timer/id1563481123>

## **Education**

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### **BSc in Computer Science – Faculdade Anhanguera - Taquaral**

*2005 – 2009 | Campinas, Brazil*

## **Languages**

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Portuguese – Native

English – Advanced (C1/C2)

Spanish – Beginner (A1)