JOHN CARLOS DE LIMA SILVA

321, Prestes Maia Avenue, Downtown, Sao Paulo, SP, 01031-001, Brazil +5511987815660

john.limadeveloper@gmail.com LinkedIn

29 years old, Brazilian

iOS Developer

PROFESSIONAL EXPERIENCE

iOS Developer at PagSeguro UOL - July 2018 to present

Working with native applications using Swift, web services integration, external frameworks, cocoapods, Carthage, analytics implementation, SwiftLint, UnitTest, UITest, MVVM-C, git, code review, Jira, Jenkins, fastlane, sonar.

App PagSeguro Vendas: https://itunes.apple.com/br/app/pagseguro-vendas/id578294843 App PagSeguro: https://itunes.apple.com/br/app/pagseguro-minha-conta/id1186059012

iOS Developer at BRQ - April 2017 to June 2018

Working with native applications using Swift and Objective-C, web services integration, external frameworks, cocoapods, accessibility, UnitTest, MVC, git, GitLab, Scrum.

Itaú 30 horas: https://itunes.apple.com/br/app/ita%C3%BA-30-horas/id474505665

Corretora: https://itunes.apple.com/br/app/corretora/id340461279

Itaú Personnalité: https://itunes.apple.com/br/app/ita%C3%BA-personnalit%C3%A9/id474507966

iOS Developer at Magna Sistemas - February 2016 to April 2017

Working with native applications using Swift, web services integration, external frameworks, cocoapods, git, SQLite and CoreData.

Di@rio de Classe: https://itunes.apple.com/br/app/di-rio-de-classe/id1052266973 Leitor Resposta: https://itunes.apple.com/us/app/leitor-resposta/id1203833577

iOS Developer at Urban Summer - March 2015 to February 2016

I've developed some new features for native and hybrid mobile Apps using Phonegap, Titanium, Objective-C, Swift, cocoapods, git, SQLite, Bitbucket web services integration and external frameworks.

Bicos: https://itunes.apple.com/br/app/bicos-on-line/id950302344

Audi Showroom: https://itunes.apple.com/br/app/audi-br-showroom/id496515227

Relatórios Itaú Private Bank: https://itunes.apple.com/br/app/relatorios-itau-private-bank/id840154992

iOS Developer at Accential | Brazil - October 2014 to January 2015

I've developed new features for an e-commerce iOS App, using Objective-C and web services integration.

EDUCATION

Analysis and systems development - 2014 to 2018 FMU, Sao Paulo/SP - Brazil

Android Developer - 2014

Impacta, Sao Paulo/SP - Brazil

iOS Developer - 2013 to 2014

Impacta, Sao Paulo/SP - Brazil

Swift Essentials - 2016

Udemy - Online

SKILLS

- ➤ Objective-C, Swift 4
- > Xcode, iOS
- > Storyboard/XIB, CoreData, StoreKit, MapKit, CoreLocation, Widgets, XCTest, Codable, URLSession, UIAccessibility
- > JSON responses
- > MVC, MVVM, MVVM-C
- > Alamofire, AlamofireImage, Fabric, Crashlytics, Google Analytics, RealmSwift, cocoapods, fastlane, git, Quick, Nimble and Nimble-Snapshots
- > Release process on App Store

PERSONAL SKILLS

- > Attention to details
- > Focused

LANGUAGES

English - Intermediary **Portuguese** - Native

OPEN SOURCE PROJECTS

PickImageAlert - Open source framework to access photos or camera using system alert controller.

Link: https://github.com/limadeveloper/PickImageAlert

ObservableKit - Open source framework to observe values in Swift.

Link: https://github.com/limadeveloper/ObservableKit

BaseTracking - Open source framework to setup analytics.

Link: https://github.com/limadeveloper/BaseTracking

BaseNetworkKit - Open source framework to create your network layer in Swift.

Link: https://github.com/limadeveloper/BaseNetworkKit

Tutorials and Demos - Some tutorials and demos that I've been published in GitHub.