# Jeffery Li

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**OBJECTIVE** iOS developer (Full time)

### **EDUCATION BACKGROUND**

**Zhongyuan University Of Technology Bachelor of Software Engineering Major**  09/2010 - 07/2014

CET-4: 425

### **SKILLS**

Programming: Objective-C(main), Swift, JavaScript

Operating Systems: iOS, MacOS

Network Protocol: http, https, JSON, Protocol Buffer

Programming software: Xcode, VSCode

CI/CD software: Git, CocoaPods, Jenkins, NPM Design pattern: Singleton, Proxy, Strategy

SOFTWARE DEVELOPMENT EXPERIENCE

# ABCMouse (iOS / Cocos Engine)

# Cooperated by Nineteen people

Tencent 05/2020 - present

- Completed Cocos-based client-side hot update solution
- · Solved the project's 2 year old legacy of audio and video blackscreen problems
- Optimisation of project Crash rate reduction below 0.25%, writing Crash protection components
- Completed the transition from UIWebview to WKWebView

# Smart Management System of Training institutions (React Native)

SiShuXueFu 07/2017 - 04/2020

#### **Technical Partners**

- Based on React Native, using Mobx data flow management, React Navigation for route navigation and React Native Ant Design for UI, the development was implemented on both iOS and Android
- · Build a hot update server based on code-push-server to implement a dynamic hot update hot fix for React Native App
- Using hMailServer to build enterprise mailboxes, supporting the use of enterprise mailboxes for 2000+ employees of the group, processing 30,000 emails per month on average;

# Qunar travel (iOS / React Native)

Qunar 08/2014 - 05/2017

## Air Ticketing Business Group Main Program

- Leading the department in the migration of the new Qunar client architecture. Modularization practices for iOS projects based on Cocoapods, Jenkins automated packaging;
- · Leading my department's refactoring with React Native.

## **HOBBIES**

Reading, Basketball

Heavy users of Apple products

Record life stories and work insights in my blog