Brandon Fong

I am an iOS developer who loves building beautiful apps that solve complex problems. I have designed, developed and shipped a personal project that was ranked in top 200 under Food & Drink in the App Store using Swift.

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iOS Developer
Greater NYC Area
bfongbfong@gmail.com
Portfolio

Work Experience

DoorDash, iOS Software Engineer - July 2022 ~ Jun 2023

• Led SwiftUI development on various experiments improving the DoorDash consumer iOS payment flow. Many of which resulted in thousands of incremental MAU and 7-digit incremental GMV in H1.

WeWork, iOS Software Engineer - Feb 2021 ~ July 2022

• Became the main contributor for the "Login & Account" team for our iOS one-app initiative, owning and taking the lead on entire features such as: profile, notifications, and keycard registration.

• Quickly adjusted to architecture changes learning Combine, SwiftUI, and Composable Architecture

• Consistently kept strong communication with PMs around acceptance criteria, technical input on design, and delivery timelines.

Origin Enterprises, iOS Engineer - Jan 2020 ~ Jan 2021

• Developed cacheing system to optimize most crucial data fetching algorithm, cutting execution time by 50% and solving long-standing company issue, cutting customer complaint emails by over 60%.

• Built horoscope app with complicated UI (involving stars and planets) from start to finish, within 3 months, utilizing best practices for architecture, readability, modularity, and scalability.

Gesture, Software Engineer Intern - Frontend (iOS), Nov 2019 ~ January 2020

Education

Noble Desktop, iOS Certificate, iOS Bootcamp, 2019

Rutgers University, New Brunswick, Bachelor of Arts (BA), 2014 ~ 2018

Skills & Interests

iOS Development:
• Swift, SwiftUI, UIKit, Composable Architecture, RxSwift, Combine
• Realm, CoreData, REST API, GraphQL, MongoDB, Firebase
• Git/Github, Basic Awk, Bash, VIM

Interests:
• Language Learning (see -->)
• Playing Guitar/Piano
• Anime, Netflix binging
• Writing automation tools to make my life easier!

Human Languages:
Mandarin, Spanish, French, Portuguese, Italian, Japanese, Korean