

# MONTE THAKKAR

## Software Engineer

☎ (415) 298-6946

🌐 <http://monte9.github.io/>

@ mthakkar@mail.sfsu.edu

📍 San Francisco, CA



## SUMMARY

Young, independent and ambitious software engineer looking to work on challenging technical problems with a passion for developing mobile apps.

## EXPERIENCE

### Software Engineer Intern

#### Pillow Homes

📅 June 2016 - Aug 2016

📍 San Francisco, CA

Pillow is a hospitality company that makes it easy to manage rental properties and share one's home with travelers.

- Implemented 3 new features in the PillowPro App, in turn accelerating the release of the app to the App Store and Play Store
- Learned React Native within the first 2 weeks and used React Redux, React Saga, Camera, Code Push and Push Notifications libraries
- Worked with Ruby on Rails MVC framework on the server side

### iOS Developer

#### Deckstr Inc

📅 Aug 2015 - Mar 2016

📍 Remote (Office in Oakland)

Deckstr is a digital business card app for anyone who wants to build stronger, more meaningful relationships.

- Implemented Login with Parse or Signup with Facebook & Twitter
- As the first developer to join, I helped grow the engineering team to 4 members
- Worked closely with the founding team to communicate product vision and team values with the engineering team

## EDUCATION

### B.S. in Computer Science

#### San Francisco State University

📅 Aug 2014 - Dec 2016

GPA

3.49 / 4.00

### iOS Bootcamp

#### CodePath University

📅 Jan 2016 - Apr 2016

## PROJECTS

### Trump Or False

🌐 <https://github.com/Monte9/trumporfalse>

iOS Game that tests your knowledge of the Republican Party nominee, Donald J. Trump

- Built within 24 hrs at Open Source Hack @ Github HQ
- Lead a team of 4 and taught them iOS development from scratch

### typs - Tip Calculator + Restaurant Logger

🌐 <https://appsto.re/us/e2aqeb.i>

iOS app (Personal summer project 2016)

- Areas of emphasis: Minimalistic design & Intuitive UI
- Available on the App Store

### @IF bot

🌐 <https://github.com/Prompt-Bots/If-bot>

Mood based metasearch for Prompt bots on <http://www.message.io/> platform

- Wrote the keyword comparison algorithm using nlp\_compromise (a js library)
- Won best hack award for Prompt API

## TECHNOLOGIES

### Frameworks & Languages

React Native

Ruby on Rails

iOS

Android

Bootstrap

Swift

Java

C++

Ruby

Objective-C

Javascript

PHP