# **CYRUS GOH**

**EDUCATION** # (650) 965-5034

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B.S. COGNITIVE SCIENCE, COMPUTATIONAL EMPHASIS

linkedin linkedin.com/in/cyrusgoh

June 2019 (Expected)

github github.com/lovincyrus

## **EXPERIENCE**

## FRONTEND WEB DEVELOPER

Trust, OCT 2017 - PRESENT

- Developed and contributed to the iOS development of Trust Ethereum Wallet.
- Built a clean landing website showcases features, partners and FAQ of Trust Wallet.
- Incorporated Jekyll to manage FAQ posts.

#### DATA AND RESEARCH ASSISTANT

Foothill-De Anza Community College District, NOV 2016 - JUN 2017

- Developed a website for FHDA International Alumni from scratch.
- Assigned to trace all of the International Alumni and get them connected.
- Website: https://lovincyrus.github.io/fhda/

#### **WEB DEVELOPER**

Freelance, APR 2015 - PRESENT

- Developed corporate websites for several companies and non-profit organizations.
- Offered marketing and consultancy services in addition to web development.
- Worked in client's office with their marketing and product team to discuss strategies to maximize their reach.

### **HACKATHONS & AWARDS**

#### MOST INNOVATIVE COGNITIVE COMPUTING SOLUTION

# AWARDED BY HEWLETT PACKARD ENTERPRISE AT ANGELHACK SF, APRIL 2016

- Built "JoyFeed", a browser extension that analyzes human emotions using machine learning and filters negative posts on unhappy users' social feed by running sentiment analysis through the posts.
- Responsible for writing the code that powers the extension using HTML5 and JavaScript.
- Utilized APIs from HPE Haven OnDemand and Microsoft Cognitive Services

#### **SPONSOR PRIZE WINNER**

# AWARDED BY CRICKING AT EMIRATES TRAVEL HACKATHON, NOVEMBER 2015

- Built "AeroSearch", a browser extension that allows users to easily book a flight after finding an image of a destination on the Internet.
- Responsible for building the extension and deploying a Node.js server on Amazon AWS.
- Utilized APIs from Google Custom Search and Stripe.

# **KEY SKILLS**

Frontend: HTML, CSS, jQuery, JavaScript

Backend: Node.js, Flask
Mobile: Objective-C, Swift
Databases: Firebase, MongoDB

Infrastructure: AWS, Heroku Tools: Git, npm, CocoaPods