

Keefe Ho – Web Developer



keefe.ho@gmail.com



<https://linkedin.com/in/keefe-ho-29b019177/>



<https://github.com/kenken182/>

SKILLS SUMMARY

- **General:** Python, SQL, MongoDB, C, Swift, JavaScript
- **Web Development:** Git, HTML/CSS, Django, Flask, Node.js, JQuery
- **Interests:** Web Development, App development

PROJECTS

AlarmBuddy – StarterHacks

- Used Google Cloud API in order to produce WaveNet Text-To-Speech for the alarm
- Alarm has varying messages depending on weather conditions, WeatherAPI
- Alarm also reads out daily reminder, clothing suggestions and the current time
- Code available on GitHub.
- **Used:** Android Studio, GCP API, Python, Git

FoodEase – QHacks Backend

- Used Google Cloud Vision API's machine learning to determine type of food in image
- Images were upload and stored in filesystem using PHP and MongoDB for API to use
- Parsed EDAMAM API to pull recipes and facts about ingredients that came from GCP API
- Used Flask to connect API pulls from back-end to front-end
- Code available upon request.
- **Used:** MongoDB, SQL, PHP, Python, Flask, JavaScript, GCP Vision API

EXPERIENCES

PaperFrames Lead Software Developer

December 2018 - Present

- Manage multiple developers for iOS application development
- Learned and applied Swift for iOS application development using XCode Playgrounds
- Attend and plan weekly meetings concerning development progress of the AR Startup
- **Used:** Python, Swift, Git

PAST EMPLOYMENT

Part-Time Administrative Assistant

July 2016 - January 2018

Forward Signs

- Led a team consisting of 3 members to reform a 30 year old organizational system
- Attended monthly meetings to discuss progress of project and propose new ideas
- Worked closely with members of other departments to coordinate projects
- System was completely reformed, becoming more accessible and more organized

EDUCATION

Candidate for Bachelor of Computer Science

University of Waterloo

Ontario Secondary School Diploma and International Baccalaureate Diploma

- OSSD Top 6 Average of 97.8%
- Advanced Functions and Calculus Awards