CV Bryan Jones
iOS / Web Developer

CONTACT

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SKILLS

Languages

Swift (iOS)	Javascript
HTML	CSS
Python	

Frameworks

Angular	Node
Express	Django
Flask	

Database

Mongo DB	MySQL

Operating Systems

MacOS	Windows
Linux	

Learning In Progress

Java (Andriod)	Unity
React	Angular 4
Backbone	

EDUCATION

Coding Dojo	11/2016 - 3/2017
Pierce College	2015 - 2016
Los Angeles Recording School	2008

ABOUT ME

I am an iOS and Web Applications Engineer with the drive to find new and creative ways to use emerging technologies. Creating things that can reach people around the world is something that motivates me to create streamlined products. I believe that working in a creative and collaborative environment is the way to excel and grow in the tech world.

PROJECTS

Helping Hours

Web and iOS application that allows those in need to find soup kitchens, church's and shelters nearby.

Tools used for iOS: XCode, Swift, Mapkit, GoogleMaps SDK, Core Location

Tools used for Web: Angular, Node.js, Express, MongoDB, GoogleMaps API

Division of Work: The iOS app was designed and built by myself. While building the web app, I designed the application, the database models, as well as all of the functionallity both front end and backend. I integrated a few Google API's into the page includeing, Google Mas, Google Distance Matrix and Geoloaction.

The Whiteboard Project

A collabrative site that incorpartes the HTML element canvas to act as a whiteboard, a live chat, as well as being able to write code collaboratively.

Tools used for Web: Angular, Node.js, Express, MongoDB, Socket.io, Collabrative Canvas

Division of work: The idea and the design was a collabrative effort. I was responsible for the integrating of the Canvas element, the login and registration, the database model, as well as integrating nested partial pages to allow only one user to 'live code' at a time.

EXPERIENCE

Hypermedia Systems   3/2015 - 10/2016

NOC Support Technician

While at Hypermedia, I monitored and performed routine maintenance on over 700 servers. I designed and implemented a database to track all the spare hard drives. I cataloged all of the servers along with their I/O prior to major data center migrations in order to minimize downtime.