Aaron C. Manill

LOS ANGELES AREA / FULL STACK DEVELOPER 818-439-0946 • AManill818@gmail.com • LinkedIn

CAREER POFILE

Passionate about deconstructing existing code and generating new ways to solve existing problems

Aptitude for adapting, growing and learning on the fly

Committed to actively contributing value / ROI

AREAS OF STRENGTH

■ MEAN

MongoDB

JavaScript

■ AJAX

CRUD Operations

Django

SQL

Python

HTML

API Calls

Swift

MVC Structure

CSS

AWS Deployment

Object-Oriented Programing

PROFESSIONAL EXPERIENCE

THE CODING DOJO, Burbank, CA

Jan 2017 to May 2017

Coding Resident

Developed Projects:

BentoMe – Django Stack e-commerce site to order food from a single kitchen chef.

 Created the full-stack features of the admin facing portal allowing the chef to plan their menu and see historical data.

SoapBox – MEAN Stack message board with a multi-room chat-room function

- Completed the angular work involved with the entire page
- Debugged the complete project.
- Deployment to AWS

SM Parking – IOS app that displays parking availability for Santa Monica City lots and provides navigation

• Responsible for the entire app development and experience.

LIDO ADVISORS LLC, Century City, CA

Jan 2015 to Jan 2017

CRM Administrator

• **Implemented, deployed and maintained** a CRM system to maintain and organize client data and client related workflow.

WHO'S THAT DJ, Greater Los Angeles Area, CA

May 2012 to Present

Equipment Manager

- Ensure timely delivery of reliable DJ equipment; transport all equipment, set up and take down equipment, operate equipment on occasion.
- Plan, organize, and coordinate maintenance of equipment; maintain maintenance records ensuring accordance with company policies and procedures.
- Communicate, monitor, and maintain compliance with company usage rules, policies and procedures.

EDUCATION

THE CODING DOJO, BURBANK, CALIFORNIA

Full Stack Web Development Bootcamp (2017)

CALIFORNIA STATE UNIVERSITY NORTHRIDGE, NORTHRIDGE, CALIFORNIA

Bachelor of Science, Business Finance (2012)