experience

CODING DOJO | Hacker in Residence

2015 - Present | SAN JOSE, CA

Learn new methods to lead algorithm sessions to a class of 20. Work on project deployment to AWS EC2. Competed in hackathons with fellow peers to experience friendly intensive competition.

CODING DOJO | Full Stack Web Development

2015 | SAN JOSE, CA

Earned Double Black Belt - the highest level of achievment attainted by the top 6-10% of graduating class. Spent over 1,000 hours of intensive study across 3 MVC frameworks and multiple web technologies.

SILVER VALLEY INVESTMENTS | Assistant Manager

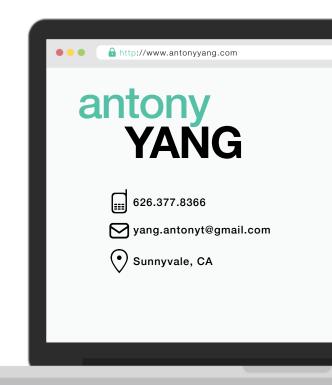
2012 - 2014 | LOS ANGELES, CA

Project coordination with upper mangement contractor bids and work schedules. Responsible for monthly rent, property maintenance and tenant relations.

TMS MOTORSPORTS | Shipping Manager

2009 - 2010 | LA VERNE, CA

Introduced new ideas and products to bring to market. Increased output of orders throughout the company. Improved relations with other companies to purchase and distribute the product line on a larger scale. Manged UPS, FedEx, USPS, and International orders.



education

CODING DOJO

2015 | SAN JOSE, CA Full Stack Web Development

PCC

2010 | PASADENA, CA Electrical Technology

projects

CAJAmon | First place at SFO

tnooz - Sponsored by IBM, Sabre, Amadeus, SFO

Application designed specifically for SFO in a Pokémon-like fashion, features the airport as a digital world allowing flyers to venture and explore within while waiting for flights.

Built with Swift, MapKit, Indoo.rs beacon API and SFO API

KIMBRA

Application that allows users to record and loop back audio. Built with Swift and AVFoundation

GPP Calculator

iOS application to find grains per pound of moisture in the air using humidity and temperature.

Built with Swift

WeirdWaysToEat

Application for users to indulge and share unique ways and combinations to eat their food.

Built with MongoDB, Express, Angular, NodeJS, Multer

ChatRoom

Application that allows users to chat with others in real-time Built with Socket.IO, Bootstrap, jQuery, Express, Angular, Node

eCommere

Storefront with validating login and registration where users can browse and add favorites to cart Built with Apache, MySQL, PHP, Codelgniter

skills

FRONT-END LANGUAGES

HTML5 | CSS3 JavaScript jQuery | UI PHP Ajax, HTTP Swift

Twitter Bootstrap Ruby on Rails

DESIGN

FRAMEWORKS

Adobe illustrator Express | Socket.IO

3d Studio Max Angular Codelgniter

SERVERS

DATABASE

Apache SQL | MySQL, SQLite
Node noSQL | MongoDB