Michael Kidushim

Cell Phone: (949)302-7401

E-mail:Mkidushim@gmail.com

LinkedIn: https://www.linkedin.com/in/mkidushim

Git: https://github.com/mkidushim

Technical Skills

FrontEnd: HTML5, CSS3, Javascript, jQuery, Twitter Bootstrap

BackEnd: PHP, MYSQL, Python, Ruby on Rails

Dev Tools: Chrome DevTools, Sublime, XAMPP, MAMP, Github, Amazon AWS

Website: mkidushim.info

Experience

- LearningFuze Web Development: Irvine, CA

March 2015 - June 2015

Completed intensive 12 week full immersion bootcamp which required 12/hours per day during the week and 8/hours per day during the weekends which represents more than 720 hours of training.

Garnered skills and real-world workplace knowledge in a project oriented environment modeled after those found in development companies.

Team Leader of Crash Test Dummies LearningFuze Hackathon Cohort 4

Trained to use git with Github version control and collaboration tools in an agile development environment.

For my Final Project Built a web application that helps choose where to eat for lunch by utilizing Google Maps and Places API to search for nearby places that suit the users needs.

- One America Financial Group

September 2013 - August 2014

Title: Life Insurance Sales

Same job as Mass Mutual but gave me a salary on top of commissions.

- Mass Mutual Financial Group

August 2012 - August 2013

Title: Life Insurance Sales

Used CRM for Individual and Group Client Tracking, Mail-Merge/Form Letter Generation and Daily Appointment Tracking.

Created detailed Risk Analysis Reports using ECO-wealth financial planning software

Participated in Beta Test App for Evervize Financial Services Application to implement across the country for Mass Mutual Financial Services Group

Education

-CEA: Barcelona, Spain (GPA:3.0)

February 2011 - January 2012

Spent 6 months living and studying in Barcelona, Spain

-Orange Coast College (GPA: 3.50)

February 2010 - December 2011

Completed general education courses as well as robotics, physics, and trigonometry

-Sonoma State University-Computer Science (GPA:2.5)

August 2008 - January 2010

Took first 3 semesters of computer science courses (AC & DC Circuits / Programming 2 / Computer Organization)