ANDREW J. KIM – FULL STACK DEVELOPER

andyjinkim@gmail.com | 310.707.6770

Skills

MEAN Stack – MongoDB, Express, AngularJS, NodeJS JavaScript/jQuery, Ajax, HTML5, CSS3, Bootstrap, SemanticUI, Ruby, Ruby on Rails, Postgres, SQL, NoSQL

Projects

Othello - Solo coded Othello (also known as Reversi) board game

• Technologies used: HTML5, CSS3, JavaScript, & jQuery

CliMate – Team coded application that pulls and displays data from Yelp, WeatherUnderground, & Uber APIs

 Technologies used: Third party APIs, EJS, MongoDB, Express, NodeJS, Ajax, jQuery, JavaScript, HTML5, & CSS3

TopOut – Team coded application that tracks your indoor climbing routes and progresses you towards daily/weekly goals

• Technologies used: MEAN Stack, jQuery, JavaScript, HTML5, CSS3, BCrypt, SemanticUI

Experience

General Assembly, Santa Monica, CA

September 2015 – December 2015

Web Development Immersive

- Studied and constructed web applications built with a variety of technologies including MEAN Stack (MongoDB, Express, AngularJS, NodeJS), Javascript/jQuery, Ruby, Ruby on Rails, HTML, and CSS
- Utilized the command line and Git/Github to optimize workflow efficiency
- Studied the following practices and theories: CRUD, RESTful routing, authentication & encryption with Passport & JWT, third party API integration

Designory, Long Beach, CA

February 2014 – June 2015

Jr. Product Specialist

- Maintained an intimate knowledge of product line assignments
- Understood and maintained excellent working knowledge of DeltaView 3D modeling software, PR-codes, and rules associated with their application

Nitto Tire, U.S.A., Cypress, CA

February 2013 – February 2014

- Brand Publishing
- Assisted in project management, including Application for Approval and Purchase Order creation, communication & coordination with employees in Marketing Department, gaining Legal's approval, and following through until completion of project
- Created monthly summary of Cie Studios (creative agency) bill for presentation to Marketing Manager

Showmax Marketing, Los Alamitos, CA

October 2008 – September 2010

Project Manager

- Supervised team of data-entry specialists, ensuring quality of work and adherence to project deadlines
- Processed digital forms and evaluated/corrected all data before export

Education

General Assembly

Web Development Immersive, 2015

California State Polytechnic University, Pomona

BS International Business and Marketing Management, 2011