TYLER HUYNH

Stanton, California

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TECHNICAL SKILLS

Languages: Python, JavaScript, HTML5, CSS3.
Frameworks/Libraries: jQuery, Knockout.js (MVVM), Bootstrap, Grunt, Flask, PostgreSQL.
Other: Git/GitHub, Linux, Apache Web Server.

PROJECT EXPERIENCE

LINUX SERVER CONFIGURATION - *github.com/thuynh8/udacity-linux-server-configuration-project* November 2016
- Installed and configured all required software to turn a baseline Ubuntu Amazon Web Services server into a fully functional web application server, including Apache Web Server and PostgreSQL database server.

NEIGHBORHOOD MAP - *neighborhood-google-map.herokuapp.com*   November 2016
- Single-page, responsive application built with Knockout.js framework and hosted on Heroku.
- Developed a full-page Google map that loads with points of interest in Orange County, CA.
- User can view Yelp ratings at each location (retrieved by AJAX request to Yelp API).

ITEM CATALOG - *catalog-2016.herokuapp.com*   October 2016
- Developed a web application that provides a list of items within a variety of categories and integrate third party user registration and authentication.
- User can use their Google or Facebook account to log in and post, edit, and delete their items.

SWISS-SYSTEM TOURNAMENT - *github.com/thuynh8/udacity-swiss-tournament-project*   August 2016
- A database schema to store the game matches between players.
- Built a PostgreSQL relational database scheme to store the results of a game tournament. Also provided a number of queries to efficiently report the results of the tournament and determine the winner.

WORK EXPERIENCE

DEVELING INTERNATIONAL Orange, CA   July 2016 – Present
Logistics Coordinator
- Prepare shipping documentation and develop relations with shipping agents.
- Interact with suppliers/customers with respect to delivery schedules maintaining client database.
- Participate in administration of internal sales order records and procedures.

GLIDEWELL LABORATORIES Huntington Beach, CA   August 2008 – June 2014
Data Entry Clerk
- Prepared and sorted incoming mail and identified and interpreted data to be entered.
- Entered alphabetic and numeric data from source document into GCM system following format displayed.
- Provided billing functions by use of GCM system.

EDUCATION

Udacity   November 2016
Full-Stack Web Developer Nanodegree

California State University of Long Beach, Long Beach, CA   June 2016
Information Systems**,** B.S., *magna cum laude*

HONORS AND AWARDS

- **President's Honor List**, Spring & Fall 2015
- **Beta Gamma Sigma Business Honors Society**, 2015 - Present