# Alan Constantino

37855 90th St E SPC R3  Littlerock, CA **|** (562) 688-7250

alan.j.constantino@gmail.com | github.com/AlanConstantino | alanconstantino.github.io

**Education**

Bachelor of Science in Computer Science
*California State University, Northridge*

**Languages**

HTML   CSS   JavaScript          Python   PHP   Java
Working knowledge                Basic Knowledge / Previous Experience

**Skills**

Problem-solver   Team Player   Adaptable   Driven   Persistent

**Projects**

Quiz Game
quiz-game-js.herokuapp.com
*Late November 2019*
- Created a single-page website quiz game using HTML, CSS, and JavaScript.
- Utilized the Open Trivia Database API to fetch categories, questions, and answers to create the quiz game.

ISS Tracker
iss-tracker-js.herokuapp.com
*Late November 2019*
- Created a website that tracks the ISS (International Space Station) in real-time using HTML, CSS, and JavaScript.
- Utilized the "Where the ISS at?" API, Google Maps API, and Open Notify API to locate the ISS, display a marker of it in real-time on a map as well as gather and show the names of the astronauts aboard the craft.

Bootstrap Theme Replica
bootstrap-theme-replica.herokuapp.com
*Early November 2019*
- Re-created a Bootstrap theme called "Conquer" without Bootstrap using only HTML and CSS.

MEATLABS Inc. Forum
github.com/AlanConstantino/forum
*May 2019*
- Created a simple forum in which users are able to log in, log out, sign up, and create or delete a post or comment.
- Utilized basic HTML and CSS for the front-end.
- Leveraged the MAMP stack (Macintosh, Apache, MySQL, and PHP) to develop the back-end.

**Club**

META+Lab Back-end Workshops
*California State University, Northridge*
*December 2018 - May 2019*
- Attended and participated in bi-weekly workshops to learn about back-end web development.
- Constructed a simple forum using HTML, CSS, PHP, and MySQL.

**Event**

CSUN AI-Jam 2019
*California State University, Northridge*
*March 2019 - April 2019*
- Worked in a team of five people to create an AI model.
- Developed a few Python scripts for image collection and manipulation.
- Utilized frameworks such as Numpy and OpenCV 3 for image cropping.