

NICO BELTRAN

661-903-2558

me@nico-beltran.com

nico-beltran.com

Github: nicobeltran

LinkedIn: nicobeltran

SKILLS

Languages:

HTML, CSS, Javascript
ES6, Python

Frameworks:

jQuery, SASS,
Bootstrap, React

Knowledge/Tools:

Responsive Design,
Photoshop, JSON,
Linux, Git, Github,
Gulp, APIs, UX Design

ACTIVITIES

Circle K International:

- An international collegiate community service organization.
- 150 community service hours.
- Planned fundraising events for various charities such as the Pediatric Trauma Program and the Kiwanis Family House.

MCIA:

- Exhibition urban dance team based at UCI.

EDUCATION

B.S. IN COMPUTER SCIENCE, CLASS OF 2018

UNIVERSITY OF CALIFORNIA, IRVINE

Relevant Coursework: Human Computer Interaction, User Interaction Software, Intro to Data Management, Project in Data & Web Applications

WORK EXPERIENCE

BUILDING LEAD

OCT 2016 - PRESENT

UCI STUDENT CENTER AND EVENT SERVICES

- Oversee and coordinate groups of 3-10 employees to set up event spaces correctly and efficiently.
- Assist clients with audio-visual equipment and any urgent needs during events.

PROJECTS

UCI Dance Community Webpage

- A single webpage that compiles information and social media links of the various dance teams situated at the University of California, Irvine.
- Main content coded with **HTML, CSS, SASS**. Smooth scrolling implemented using **jQuery**. Image slideshows implemented using **Javascript**.

Portfolio

- A portfolio that provides information about me and showcases projects I have worked on in the past.
- Content and layout developed with **HTML, CSS, Bootstrap** and **SASS**. Implemented page transitions using **Javascript** and **jQuery** load paired with **CSS** transitions. Minification and development done using **Gulp**.

ReactTube

- A YouTube clone that auto refreshes new search queries.
- Developed using **React, HTML, CSS**, and **Bootstrap**. Uses the **YTSearch** package to load **YouTube API** data for videos.

Fabflix

- An e-commerce web application developed for a project course at UCI. Allows customers to browse movies and add them to a shopping cart for purchase.
- Front-end developed using **HTML, CSS, Javascript, jQuery**, and **Bootstrap**. Back-end database and internet services handled using **Java, MySQL, Apache Tomcat**, and **Amazon Web Services**.