Tyler Valdivieso

Personal Website/Design Portfolio: https://tyler-valdivieso.github.io/Design-Portfolio/ (805) 914-8949 · valdivit@uci.edu | Irvine, CA 92612 · Ventura, CA 93003

EDUCATION

University of California, Irvine

Irvine, CA

B.S. Informatics

Expected Graduation June 2019

- Major GPA: 3.52 · Overall GPA: 3.43
- **Relevant Coursework:** Human Computer Interaction, UI/UX Design, User Interaction Software, Responsive Application Design, Software Design, Front End Development
- Honors: 5x member of the Dean's List (Winter '17, Spring '17, Spring '18, Fall '18, Winter '19)

PROFESSIONAL EXPERIENCE

CoreLogic Irvine, CA

Project Partner

Sept. 2018 - March 2019

- Worked with CoreLogic to design and build a web based real estate app which would allow users to search for properties that fit their criteria (price, location, # of beds//baths, year built, etc.)
- My roles on the team were head of UI/UX design and front end developer

JP's Old West Cinnamon Rolls

Ventura, CA

Sales Associate/Cashier

Aug. 2016 & Aug. 2017

- Reorganized and updated the interface of the store's cash registers in order to increase time efficiency of store operations (discussed further in my design portfolio)
- Member of a team that completed over 260 orders in one hour (highest in store's 20+ year history), due in part to the upgrades I made to the cash register interfaces

University of California, Irvine

Irvine, CA

Undergraduate Researcher | *Informatics Department*

January 2018 - May 2018

- Investigated changes in moral sentiments in Tweets during the 2016 US presidential election with Professor Gloria Mark along with other undergraduate and graduate students
- Collected and analyzed over 3,000 points of data which will be used to train an AI

ToyRoom, LLC San Diego, CA

UI Consultant

July 2017

Advised company's (former) CEO, Dane Baker, on website adjustments such as addressing
inconsistent resolution of pictures on the site and scalability issues that will be encountered should the
site continue to grow in popularity

RELEVANT SKILLS

- **Technical Skills:** Very comfortable with HTML, CSS, and Bootstrap; well versed with Angular, Python, and of course with using UI/UX design tools
- Non-Technical Skills: Understands how to create a user interface that accomplishes the main goal of a project, superb problem solving skills, excellent listener and communicator, great team player

ADDITIONAL PERSONAL INFO

- **Projects:** Built my own personal website from the ground up, recreated the board game Othello using Python, used Java to create a Tic-Tac-Toe game where players try to defeat an unbeatable AI, currently designing and creating an app that automatically notifies a user's family/friends that the user has made it home safe
- Clubs and Organizations: A member of the 'Design at UCI' club