### **CINDY TRAN**

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# OBJECTIVE EDUCATION

Recent graduate looking to obtain a full time position as a junior developer

### University of California, Irvine, Irvine, CA

June 2018

- Bachelor of Science | Major: Computer Science
- Chancellor's Excellence Award | Women in Information and Computer Sciences | VSA Vocals
- Relevant Coursework: Design & Analysis of Algorithms, Data Structure Implementation & Analysis, Intro to Data Management, Intermediate Programming with Python, Software Testing, Analysis, and Quality Assurance, Information Retrieval, Intro to Computer Organization, Programming in Java

### **RELEVANT SKILLS**

- Proficient in the use of JavaScript, Python, Bootstrap, AJAX, JSON, consuming RESTful APIs, and object-oriented programming
- Familiar with HTML, CSS, SQL, Java, unit testing (Junit), Node.js, Express, MongoDB, jQuery, web hosting and deployment (Heroku), version control (Git and GitHub)
- Works effectively in a team-based environment, cooperative, organized, time conscious, and eager to learn

## HIGHLIGHTED PROJECTS

### RedditRadio

July 2018

- Built a web application that consumes Reddit API and Last.fm API in order to fetch recent song recommendations from Reddit's music sub forum and dynamically display related artists
- Implemented UI with jQuery, Javascript, Bootstrap, HTML, CSS

### **Pomodoro Clock**

June 2018

- Built a timer web application that uses the Pomodoro method to help improve user productivity
- Implemented UI with Javascript, Bootstrap, HTML, CSS

#### Eventfeeler

January-March 2018

- Worked on a team to design and build the user interface of a web application that helps users search for events near UCI's campus based on time, location and category
- Used AJAX with application's REST API to receive, parse and reflect the data in our application's database
- Implemented UI with Javascript, Bootstrap, HTML, CSS, and integrated with Google Maps API