

# Paris Do

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## EDUCATION

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**3.51/4.00**

Expected June 2017

**B.S. Computer Science – UC San Diego**

Provost Honors

**Relevant Coursework**

Recommender Systems and Web Mining, Database System Principles, Design for Development  
Human Computer Interaction Design, Advanced Data Structures, Software Engineering

## SKILLS

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**Languages**

Javascript, HTML, CSS, Python, Java, C/C++, MySQL, PHP

**Tools**

jQuery, node.js, angular.js, d3.js, Git, Google Analytics, Oath 2.0, Photoshop

**UI / UX Design**

Prototyping, Wireframing, Storyboarding, Usability Evaluation, A/B Testing, Data Visualization

**Methodology**

Agile Development, SCRUM, TDD, Github Flow, Object Oriented Design

## EXPERIENCE

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**Garden Compass**

Fall 2016

**Full Stack Developer Intern**

- Created a web app for managing plant information. It allows the administrator to insert and delete entries in real time.
- Assisted with the conversion of the Care Calendar into an intuitive relational database
- Maintained and updated website on occasion

**CRBS**

Summer 2016

**Web Developer Intern**

- Editing, designing, and maintaining portions of the NIF websites and its online documentation
- Projects: Implemented interactive sunburst pie chart, wrote web scraping script to expedite data curation, created/managed database to store website information

## PROJECTS

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**Web Portfolio**

Continuous

**www.pariscrisdo.com - HTML, CSS, JS, PHP**

- Responsive profile with a focus on design, graphics, and animation to present information on a single web page

**raceME**

Spring 2016

**raceme.herokuapp.com – HTML, CSS, JS, Express, DELPHI Database**

- Interactive infographic that visually displays evidence for mental health and mental healthcare disparities in San Diego
- Designed user interface and implemented bar graphs, pie charts, and animations

**arrestMe**

Spring 2016

**arrestme.herokuapp.com – HTML, CSS, JS, Express, Leaflet API, DELPHI Database**

- Web app that helps law enforcement efficiently patrol areas that are unsafe
- Integrated leaflet API with GeoJSON map data to give users an interactive map of San Diego
- Implemented bar chart using D3 to display number of crimes committed per hour of the day

**drinkR**

Continuous

**drinkrapp.herokuapp.com – HTML, CSS, JS, Express, MongoDB**

- Web app where people can post their favorite drinks and have people comment on them
- Implemented OAuth login with Twitter and created up and down vote buttons

**Frank**

Winter 2016

**frank-app.herokuapp.com – HTML, CSS, JS, Express, MongoDB**

- *Mobile* app where users can post pictures of themselves/items, receive feedback on their posts, and comment on other peoples' appearances
- Designed and developed front-end, specifically on adding in-page interaction and generalizing HTML mockups into Handlebar templates
- *Username:* test; *Password:* test123