

# **Erdi Hacıogullari**

erdihaci@g.ucla.edu | (323) 533-9854

3604 Parrish Avenue, Los Angeles, CA 90065 | [linkedin.com/in/erdi-haciogullari-919246222/](https://www.linkedin.com/in/erdi-haciogullari-919246222/)

**PORTFOLIO:** <https://www.erdihaci.com>

## **SUMMARY OF SKILLS**

- Over 13 years successful experience in service, sales, and academic environments
- Proficient in C/C++, Python (Pandas, NumPy), JavaScript, experienced in Lisp, Scheme, C, OCaml  
Proficient in Node.js, React, jQuery, HTML, DOM, CSS, Git, experienced in Eclipse, and JUnit testing
- Strong work ethic, fast learner, effective as an individual contributor and team player
- Detail focused and creative problem solver
- Customer service oriented, effective in multi-lingual and multi-cultural environments

## **EDUCATION**

**Bachelor of Computer Science**

**June 2022**

**University of California, Los Angeles**

**Representative Coursework:** Entrepreneurship and Venture Capital, Fundamentals of Artificial Intelligence, Computer Graphics, Data Mining, Data Science, and Machine Learning.

## **REPRESENTATIVE PROJECTS**

**Clink App:** Built a friend-finding app as part of a team for our CS97 class.

### **Pendulum**

- As part of a team, created a room with furniture focusing on an animated pendulum.
- Used JavaScript and WebGL to create objects in motion as part of Introduction to Computer Graphics CS174a.

### **Data science project**

- Analyzed product details and historic sales data to predict future sales of a California based marijuana company.

**Cya App:** Built a scheduling app as part of a team for our CS130 class.

**Los Angeles City College**

2016 to 2019

### **Academic Honors**

- Dean's List 2016-2019
- First Prize, Poetry – Los Angeles City College Writing Contest 2017

### **NASA-California Space Grant Consortium-LACC Undergraduate Research**

- Learned and applied basic safety procedures for an engineering fabrication lab.
- Successfully used basic computer aided design (CAD) and 3-D printing.
- Created simple electronic circuits using Arduinos.
- As a team member, developed an indoor GPS.

## **WORK AND VOLUNTEER EXPERIENCE**

**Host, Airbnb, Istanbul, Turkey**

2011-2015

- Rented two rooms in central Istanbul, hosting over 400 guests from across the globe.
- Rated top Istanbul Airbnb host by customers.
- Demonstrated leadership, time management, multi-tasking, and property management skills.

**Volunteer, DOMA Project**

- Advocated in support of same sex marriage through the repeal of the Defense of Marriage Act. 2012 to 2014