# **Nick Cerdan**

**Sophomore Software Engineer.** 

1550 Springbrook Road Walnut Creek, CA 94597 (925) 322 - 9452 ncerdan1229@gmail.com nickcerdan.com github.com/ncerdan

#### **EDUCATION**

**UCLA** — Bachelor's Degree, Computer Science and Engineering

September 2017 - June 2021 (Degree in Progress) | **GPA: 3.85 (Dean's List, UPE)** 

CS111: Operating Systems-design, kernel, memory, scheduler, file system.

CS131: Languages-design & use of imperitive, functional, logic languages.

CS180: Algorithms - analysis and implementation of common algorithms.

CS35L: Software-syscalls, multithreading, ssh, dynamic linking, regex's.

CS32: Programming-OOP, data structures, sorting, search, complexity.

CS33: Computer Architecture-assembly language, compilation, memory.

# **Las Lomas High School**, Walnut Creek CA — *Diploma*

September 2013 - June 2017 | **GPA: 4.50** 

APCS: Object-oriented design and development, debugging, logic control.

# **PROJECTS**

**Personal Website** - nickcerdan.com - (Html, CSS, Javascript)

Built from scratch using the Bootstrap, JQuery, Font-Awesome libraries.

## Android App - MySwipes - (Java)

Currently in development. Consolidates information about one's UCLA meal plan swipes to provide a new way to efficiently manage them.

### **EXPERIENCE**

# **App Annie**, San Francisco

Support Engineer Intern II - Summer 2018

App Annie is a global app market data and insights company.

Supported 700+ customers by helping clients with product-related issues.

Used HTML/CSS to create and QA over 30 Knowledge Base articles.

Created and managed a 2000+ cell spreadsheet to track a transition.

Analyzed past support cases to find trends in causes to find solutions.

**Support Engineer Intern I** - Summer 2017

Provided 1300+ clients support by granting access to intelligence suite. Learned to use Salesforce, Zendesk, and the basics of using SQL and APIs.

## **UCLA Engineering**, Los Angeles

MentorSEAS Representative - (May 2018 - Present)

Mentoring a group of incoming freshmen engineering students.

#### **TECHNICAL SKILLS**

**Languages:** C++, C, Python, Java, Html/CSS, Bash.

**Libraries:** Git, Bootstrap,

Android.

Operating Systems: Linux,

Windows, Mac OS.

#### **AWARDS**

National Merit Commended

**Scholar:** Given for excellent PSAT/NMSQT exam score.

California Scholarship Federation (CSF) Scholar:

Perfect GPA in High School.

LLHS Award for Excellence in

**Math:** For one male student who excelled in mathematics.

**LLHS Scholar Athlete:** One male student who excelled in both academics and athletics.

### **TRAITS**

**Fast Learner:** Pick things up fast, curious to learn more.

**Leader:** Natural leader, team player, captained sports.

**Communicator:** Capable of expressing ideas to a group.

**Outgoing:** Active member of volunteer groups and clubs.