

# CHRISTIAN G. VASQUEZ LEON

316 Patton St. Los Angeles, CA 90026

(323) 944-4197

[cylleon@berkeley.edu](mailto:cylleon@berkeley.edu)

## EDUCATION

### University of California, Berkeley

Berkeley, CA

*Bachelor of Arts in Cognitive Science, minor in Computer Science*

Expected: May 2020

- **Cumulative GPA:** 3.5/4.0
- **Honors & Awards:** Regents & Chancellor Scholarship, All Ways Up Scholarship, LA Rotary Club Scholarship, College Board Finalist
- **Relevant Coursework:** Data Structures, Linear Algebra & Differential Equations, Discrete Mathematics & Probability Theory, The Structure & Interpretation of Computer Programs

## NOTICEABLE PROJECTS

### DB61B

Berkeley, CA

*Data Structures*

Fall 2017

- Created a miniature relational database management system that shares similar behaviors to the SQL language.
- Achieved an ability to store, label, and create tables of data in an interactive interface.
- Engineered under the Java programming language while tested with checkpoints written in Python.

### Qirkat

Berkeley, CA

*Data Structures*

Fall 2017

- Developed a text-based interface game that contains similar rules and playstyles of classical checkers.
- Incorporated an AI system that can automated complete one player games.
- Executed and tested under the Java programming language with assistance of a Git working directory.

## EXPERIENCE

### Berkeley Student Learning Center

Berkeley, CA

*Summer Bridge Ambassador*

Spring 2017-Summer 2017

- Spearheaded a national outreach program to newly accepted University of California Berkeley students.
- Managed a cohort of over 100 students as they formulated their college decisions.
- Served as a point of contact between university, students, and parents to resolve any doubts or concerns.
- Chaired multiple on-campus events to increase connections; including the annual Cal Day 2017.

## LEADERSHIP

### MLT – Management Leadership for Tomorrow

Washington, DC

*Program Fellow*

May 2018 – Present

- Selected as one of 350 for an 18-month professional development program for high-achieving diverse talent
- Complete business case studies and intensive assignments to hone analytical, quantitative and communication skills
- Participate in four conferences hosted by industry leaders, such as Deloitte, Google, Goldman Sachs, Procter & Gamble and Target

## SKILLS & LANGUAGES

**Software Skills:** Java, Python, C++, SQL, HTML, CSS, and Photoshop

**Languages:** Conversational Proficiency in Spanish

**Interests:** Virtual Reality, Esports, Animation, Video Game Development.