

# Kyle Wong

Detail-oriented and passionate computer engineering undergraduate with experience in software development, IT work, and customer service positions. Seeking an internship to gain experience and insight in the high-tech industry.

kyle\_wong@ucsb.edu ✉

(408)341-5613 📞

1285 Littleton Dr., San Jose CA 📍

instagram.com/kylewng 📷

## WORK EXPERIENCE

### IT Intern

#### The King's Academy

06/2017 – 08/2017

Sunnyvale, CA

- ▶ Ran network and HDMI cables through classroom buildings
- ▶ Prepped computer systems for upcoming school year
- ▶ Reformatted hard drives and took apart old computers for recycling
- ▶ Aided in various tech-related tasks when teachers had problems
- ▶ Created timesheet for school's cafe workers, cutting down school expenses

Contact: Robert Cortez – (408) 499-5925

### Electronics Sales Associate

#### Target Corporation

06/2018 – 09/2018

San Jose, CA

- ▶ Operated electronics counter cash register
- ▶ Responsible for unlocking and selling electronics products
- ▶ Advised customers on electronics products and cellphone plans
- ▶ Restocked products and zoned aisles

Contact: (408) 946-6791

### Cashier

#### The King's Academy Knight's Cafe

08/2017 – 05/2018

Sunnyvale, CA

- ▶ Took orders during brunch and lunch from students and teachers
- ▶ Handled cash register
- ▶ Restocked supplies when needed

Contact: Cora Bell – cora.bell@tka.org

## SKILLS

- ▶ Databases
- ▶ C++ Programming
- ▶ C Programming
- ▶ UNIX Systems
- ▶ Teamwork
- ▶ Adaptability
- ▶ Spreadsheets
- ▶ GitHub
- ▶ Java Programming
- ▶ UNIX Command Line
- ▶ Communication
- ▶ Problem solving

## EDUCATION

### Computer Engineering Undergraduate

#### University of California, Santa Barbara

09/2018 – Present

Expected Graduation: June 2022

- ▶ GPA: 3.83

### High School Diploma

#### The King's Academy (Sunnyvale, CA)

08/2014 – 05/2018

- ▶ GPA: 4.44

## COURSES

### CMPCSC 32: Object Oriented Design

(04/2019 – Present)

University of California, Santa Barbara

- ▶ Advanced topics in object-oriented computing, including encapsulation, data hiding, inheritance, polymorphism, compilation, linking and loading, memory management, and debugging.

### CMPCSC 24: Problem Solving with Computers II

(01/2019 – 03/2019)

University of California, Santa Barbara

- ▶ Object-oriented programming/data structures and algorithms in C++

### CMPCSC 16: Problem Solving with Computers I

(09/2018 – 12/2018)

University of California, Santa Barbara

- ▶ Data structures and algorithms in C++

### CMPE 030: Programming Concepts and Methodology

(06/2018 – 08/2018)

San Jose State University

- ▶ C language program design, development, style, testing, and documentation; algorithms, control structures, functions, and elementary data structures

## HONORS AND DISTINCTIONS

National Merit Scholarship Finalist (2018)

Principal's List Honor Roll (2014 – 2018)

National Honor Society (2016 – 2018)