

# JASON K. CHAN

(562)-396-8895 [jasonchan076@gmail.com](mailto:jasonchan076@gmail.com) | [Linkedin](#) | [Github](#)

## EDUCATION

### California State University, Long Beach

Long Beach, CA

*B.S. Computer Engineering*

*August 2020 – May 2026*

- **GPA:** 3.1
- **Relevant Courses:** [Essentials of Public Speaking](#), [Algorithms](#), [Intro to Software Engineering](#), [Embedded Systems I](#), [Digital Design Techniques and Verification](#), [Computer Logic Design I](#), [Computer Logic Design II](#), [Programming and Data Structure in C++](#)

### Richard Gahr High School

Cerritos, CA

*High School Diploma*

*August 2016 – June 2020*

- **Relevant Courses:** AP Computer Science Principles, AP Computer Science A

## PROFESSIONAL EXPERIENCE

### Meritek Electronics Corporation

Baldwin Park, CA

*Data Processor*

*October 2022 – August 2023*

- Updated/analyzed product database for company website/online store
- Conducted different tests on electronic components to make sure they align with their respective datasheets
- Collaborated with others to maintain a high level of detail managing and updating product datasheets
- Helped make sure products from the company performed at the highest quality
- Taught new employees how to format and update datasheets

### Burlington

Lakewood, CA

*Receiving Associate*

*July 2021 – October 2022*

- Processed new merchandise and put them out on to the sales floor
- Organized merchandise on sales floor
- Ensured customers have a good experience shopping at Burlington
- Taught new employees how to organize and place newly processed merchandise on sales floor

## ACTIVITIES & LEADERSHIP

### Unheard Cries

Long Beach, CA

*Club Member*

*August 2021 – Present*

- Contributed in the planning process of events, and helped supervise events

## SKILLS & INTERESTS

**Skills:** Microsoft Office, Python, C++, Java, Javascript, MATLAB, Simulink, LTSpice, Problem Solving, Strategic Planning, Oscilloscope, Multimeter, Vivado, FPGA, Prototyping, HTML

**Interests:** Basketball/NBA, Politics, Fishing, App Development, Machine Learning, Retrofitting old video game consoles

**Languages:** English (native), Chinese (Beginner)