

EDUCATION

San Jose State University, San Jose, CA – *Bachelor's Degree*

August 2017 – May 2022 (Expected)

Currently pursuing a degree in Computer Engineering

SKILLS

Java, C++, Assembly, Python, Customer Service, Leadership, Management, Google Office Suite, Microsoft Office Suite, Windows Environment, OSX Environment, Communication, Teamwork

RELEVANT COURSEWORK

Intro To Engineering (ENG10) – C++

Intro To Programming (CS46A) – Java

Programming Concepts (CMPE30) – C++

Object Oriented Programming (CMPE50) – C++

Assembly Language (CMPE102) – Assembly

Engineering Reports (ENGR100W) – Research and Reports

Data Structures And Algorithms (CMPE126) – C++

Engineering Statistics (ISE130) – Statistical Math

PROJECTS

Beacon Robot (2018)

Created a robot that enters a designated area, finds a beacon, turns it off, and removes it from the area. Our group also designed the frame for the motors and arms. The project was coded using the easyC Cortex V4 program.

LED Clock (2017)

Using the sjsuOne board, breadboards, LEDs and buttons, my group and I created a clock that featured functions such as a timer, stopwatch, and alarm. The project was coded in C++.

EXPERIENCE

Kenzo Sushi, San Jose, CA – *Host*

October 2019 – Present

- Seat guests and provide a friendly atmosphere
- Answer phone, place orders for take out
- Manage reservations and seating of the restaurant

Caffe Frascati, San Jose, CA – *Barista*

February 2018 – October 2019

- Create and serve food and beverages
- Train new employees how to properly prepare food and drink

Hub's Coffee, San Jose, CA – *Barista*

August 2016 – February 2018

- Take orders, create food and beverages
- Run and maintain shop alone, from drinks to food to cleaning
- Train new employees