

# David Do

(714) 209-3272 · [davidqdo416@gmail.com](mailto:davidqdo416@gmail.com) · [www.linkedin.com/in/david-q-do/](https://www.linkedin.com/in/david-q-do/) · Anaheim, CA

## EDUCATION

---

### California State University, Fullerton

Bachelor of Science

Major in Computer Science

GPA: 3.36/4.0; Dean's List 2020 - 2021

Relevant Coursework: OO Programming; Data Structures; Software Dev w/ Open Sources; Software Engineering

Fullerton, CA

Aug 2018 – May 2022

## PROFESSIONAL EXPERIENCE

---

### AMAZON

Sort Team Member

Buena Park, CA

05/2021 – 08/2021

- Completed daily orders with expert picking and packing of shipments
- Utilized moving equipment to transport items to various warehouse locations
- Member of a special group that collects over 100 unchecked packages and mark them in so they can ship on time

## ACTIVITIES AND LEADERSHIP

---

### TuffyHacks Hackathon

Hackathon Participant

Fullerton, CA

03/2021

- Participated in a hackathon, based in CSUF, and collaborated with two other members to work on an application.
- Helped members brainstorm project ideas and resolve issues throughout the coding process.

### Canyon High School, Canyon Hills Library, Oak Canyon Nature Center

Volunteer

Anaheim, CA

2015 - 2017

- Unloaded and organized broken and unused electronic devices for future disposal.
- Tutored students from grades K-10 in various academic subjects, and collaborated with them to complete assignments, identify lagging skills, and correct weaknesses.
- Participated in the Summer Program, O.A.K.S Day Camp, and helped employees bring supplies to stations, supervise children, and help clean up the camp.

## ACADEMIC PROJECTS

---

### Mobile Multi Map

<https://github.com/CSUF-CPSC411-2022S/project-mobile-multi-map-mmm>

- An application that allows users to input multiple locations that is used to generate an optimized route and direction between each location.
- Implemented using Swift and Apple Maps API

### Tic-Tac-Toe

<https://github.com/dkim286/cpsc362-proj>

- A simple game of tic-tac-toe that utilizes a GUI to allow users to click on the screen to play.
- The application allows for local Player vs. Player or Player vs. Computer.
- Implemented using Python and PyGame GUI

### CS BS

<https://elastic-liskov-447e80.netlify.app/>

- An information website, for computer science students, that allows users to share their own resources for certain CS topics or courses.
- Implemented using HTML, CSS, JavaScript and React

## SKILLS

---

- **Programming Languages:** Bash, C++, JSS, MATLAB, Python, R, SQL, Swift, X86 Assembly
- **Tools & Other Skills:** Agile, Apple Maps, Atom, CSS, Git, GitHub, HTML, Linux, MapKit, MySQL, React, Scrum, Trello, Visual Studio, WireShark