# Joshua Costa

**EXPERIENCE** 

#### **KnowNow Health** — Frontend Lead

August 2019 - Present

- Lead the migration of the frontend to use React.js and more modern frontend technologies
- Led the development of the frontend for the web application of an early-stage healthcare startup, leading and teaching other motivated students with little to no prior experience
- Collaborated with the backend team to create webpages needed for new features using HTML, CSS, JavaScript, and Bootstrap 4

# **UC Irvine, Claire Trevor School of the Arts** — Student Technician

February 2019 - Present

- Provide staff and faculty with support for tech-related issues and questions
- Maintain hardware and update software in classrooms and computer labs

## **EDUCATION**

# **University of California, Irvine** — B.S. in Computer Science

September 2018 - Present

- ➤ Cumulative GPA: 3.814
- > Member of the Campuswide Honors Collegium
- Dean's List Fall 2018, Winter 2019, Spring 2019, Fall 2019

### TECHNICAL SKILLS

- > Proficient:
  - Python, JavaScript, C++, HTML, CSS, Bootstrap 4, React.js, Flask
- > Previous experience:
  - o Java, MIPS Assembly, jQuery, Express.js

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# **PROJECTS**

#### reFresh

#### https://github.com/costajoshua27/reFresh

- A web application built with Flask that allows users to design weekly meal plans that minimize food and grocery waste
- Created as a submission to CalHacks 6.0, winner of the Walmart API contest

### jTrivia

#### https://github.com/costajoshua27/jTrivia

- A trivia web application built with Flask that allows you to view Jeopardy! questions by specified category
- Accepted submission to the January 2020 Capital One Software Engineering Summit (SES)

#### **Grade Calculator**

#### https://github.com/costajoshua27/simple-python-grade-calculator

 A grade calculator GUI written in Python using the Tkinter library

#### **Personal Website**

#### https://github.com/costajoshua27/costajoshua27.github.io

 Personal portfolio website built with React.js and hosted on GitHub Pages

# **ACHIEVEMENTS**

Accepted to the January 2020
Capital One Software Engineering
Summit (SES)