# Kevin Parfien

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## Education

**University of California, Irvine**                                   **Irvine, California**
*Bachelors, Computer Science*                                                        *2025*

- GPA - 3.654
- On dean's list for 6 quarters (Fall 2021 - Spring 2023)

## Skills

**Coding Skills**

Languages

- C++, C, Python, Java, Swift, HTML, MIPS Assembly, LaTeX

Technologies

- Git, Linux, Unix, SQLite, Docker, Flask, Oracle Cloud

## Experience

**Wafflehacks 2022**                                                      **LunchMoney**
*Barrington, IL*                                                               *June 2022*

- Programmed in a team of 4 using Python to create a web scraper bot which finds affordable and cheap ingredients for college students.
- Assisted in developing the back-end web-scraping tool using python and beautifulsoup to search through target's website getting nutrient labels.
- Awarded honorable mentions in 2 categories.

**Antleader Mentorship Program**                                                 **UCI**
*Irvine, CA*                                               *September 2021 - June 2023*

- Mentored in a program meant to assist first gen low income students.
- Interned to restructure the program with a group of more than 20 students.

## Projects

**Tax Calculator**                                                         **June 2022**

- Developed a python program for a company with over 300 employees which decreased the amount of time spent on doing taxes by 25%.
- Used a formatted document to return the total amount of money spent on each category.

**AI Code Decipher Tool**                                        **June 2023 - Current**

- Created a program in C++ that used machine vision to read text then used an AI model to decipher which coding languages are in each section.

**Grade Calculator**                                      **June 2022 - September 2022**

- Utilized python to create a front end and a back end which utilized TKinter for the front-end design meant to tell you what percentage the user has in a given class.