

Andrew Belcher

661-576-6484 | anbelche@ucsc.edu | [linkedin.com/in/andrewbelcher](https://www.linkedin.com/in/andrewbelcher) | github.com/arbclcher13

EDUCATION

University of California, Santa Cruz

Sep. 2022 – Jun. 2026

B.S. Technology and Information Management, B.A. Business Management Economics

Santa Cruz, CA

- **GPA:** 3.78/4.0
- **Relevant Coursework:** Beginning Programming in Python, Programming Abstractions in Python, Computer Systems and Assembly Language, Linear Algebra, Calculus 1 & 2

College of the Canyons

Aug. 2020 – Aug. 2023

Dual Enrollment

Santa Clarita, CA

- **GPA:** 3.65/4.0
- **Relevant Coursework:** Discrete Structures, Principles of Accounting

PROJECTS

Personal Website | *HTML, CSS, JavaScript*

Sep. 2023 – Present

- Created a responsive website to showcase my resume.
- Demonstrated proficiency in HTML and CSS.

Shift Notification Bot | *Python, Selenium*

Jul. 2023 – Aug. 2023

- Fully developed and designed a program to automate the notification of posted shifts at my part-time job.
- Automated the periodic extraction of a JSON Web Token for authorization using Selenium Webdriver.
- Utilized the requests module to contact API, and the datetime module to format JSON data.
- Integrated IFTTT Webhooks for mobile notifications.

EXPERIENCE

Group Tutor - Beginning Programming in Python

Sep. 2023 – Present

University of California, Santa Cruz

Santa Cruz, CA

- Selected to hold office hours for over 300+ students about the fundamentals of Python.
- Tutored students remotely for up to 10 hours a week.
- Met and consulted with professor in order to tailor office hours to class material.

Guest Service Team Member

Nov. 2021 – Present

Target

Valencia, CA

- Utilize problem solving skills to settle return disputes with excellent customer service.
- Collaborate with fellow employees to create a positive experience for guests while maintaining efficiency and profitability.
- Maintained tidiness and organization through hundreds of returns a day.

SKILLS

Languages: Python, C, HTML/CSS

Frameworks/Libraries: pandas, numPy, Selenium, scikit-learn

Tools: Git/GitHub, VS Code, vim

OS: Windows, Linux

CERTIFICATIONS

LinkedIn Learning: HTML Essential Training, Introduction to Linux

FreeCodeCamp: Responsive Web Design

INTERESTS

Web Development, Leetcode, Kaggle, Guitar, Rock Climbing