

Kevin Munoz

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EDUCATION

University of Santa Cruz, Santa Cruz, CA
Bachelor of Science, Major: Computer Engineering
Terra Linda High School, San Rafael, CA

Expected Graduation: May 2026

Graduated: May 2022

SKILLS

Computer: Advanced MS office skills, Version Control, Advanced computer programming knowledge and skills including HTML, CSS, JavaScript and Python

Libraries: Intermediate knowledge on creating web applications with React

Language: Proficient in verbal and written Spanish, able to provide translation and interpretation services

Certifications: All of the courses were taken through the platform of Coursera

- HTML and CSS in depth Credential ID: QB3D8NKEUPGZ
- Version Control Credential ID: L2VJZCWKFE6W
- Programming with JavaScript Credential ID: NPMMXHHVKAZ3
- Introduction to Front-end Development Credential ID: 9UEM8X6NVUCS

HONORS & AFFILIATIONS

Students Rising Above: Selected for college and career success program which empowers students facing systemic barriers to define and find success through education, career, and in life (August 2018 – Present)

Students Rising Above: Awarded Students Rising Above (SRA) Scholarship (June 2022)

10K Degrees: Awarded the 10K Degree Scholarship for being an excellent high achieving student

Biliteracy Award and Avid Scholarship: Honored with the Bilingual and Avid Scholar Awards (May 2022)

PROFESSIONAL & LEADERSHIP EXPERIENCE

Pizza My Heart, Santa Cruz, CA

October 2022 — Present

Shift Lead

- Given responsibility to open and close store after demonstrating my reliability to management
- Assign and organize daily duties and delegate tasks to staff members
- Provide excellent customer service by assisting all customer requests in a professional and friendly manner
- Handle and collect customer complaints to ensure the best quality for customer satisfaction
- Reconcile inventory weekly to ensure the store location has enough supplies
- Awarded perfect attendance and employee of the month

Mission Bit, San Francisco, CA

April 2022 — May 2022

Intern

- Completed extensive 3 week course on computer science, programming, and networking
- Collaborated with 5 students to review each others' resumes to gain knowledge on resume building skills
- Administered and participated in interview practices to help build interviewing skills
- Created a website through Python, HTML, and CSS which included a portfolio, social media, and personal contact information to showcase programming skills