

MARIO CAMPOS

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EDUCATION

California State University, Fullerton
Bachelor of Science in Computer Science

August 2020 – May 2024
Fullerton, CA

WORK EXPERIENCE

Geek Squad

Advanced Repair Agent

April 2022 – Present
Orange, CA

- Utilized technical expertise to provide guidance and mentorship to less experienced team members, contributing to skill development and knowledge sharing within the team.
- Performed advanced hardware and software repairs, including component replacement, system upgrades, data recovery, and software installations, adhering to company standards and guidelines.
- Managed a high volume of repair orders, maintaining organized documentation and ensuring timely completion of repairs to meet or exceed customer expectations.

Best Buy

Sales Associate

Oct 2021 – April 2022
Orange, CA

- Assisted customers in selecting and purchasing electronic products, providing expert knowledge and guidance on features, specifications, and compatibility.
- Demonstrated in-depth knowledge of a wide range of consumer electronics, including computers, televisions, audio systems, and home appliances.
- Achieved and consistently exceeded monthly sales targets by utilizing effective sales techniques and building strong customer relationships.

TECHNICAL SKILLS

- Coursework: Data Structures and Algorithms, Database Systems, Algorithm Engineering, Cybersecurity, Cryptography, Cloud Computing and Security, Front-end Development, Back-end Development
- Languages: Python, C++, C, SQL, CSS, R, HTML, Assembly x86

PROJECTS

Yummyy React, Node.js, Python, HTML/CSS, NoSQL, Figma,

March 2023

I led the charge in making 'Yummyy,' a super cool culinary platform that totally changes how we find recipes. I used NoSQL databases and the awesomeness of JavaScript to put together a fun website that serves up yummy recipes with just one ingredient search. I'm all about tech and food, and this project is my way of mixing the two for a tastier, easier digital food world!

Barbers Chair Infrastructure as Code, Terraform, AWS, DNS configs

October 2023

Developed a scalable website hosting platform on Amazon Web Services (AWS) using Terraform, an Infrastructure as Code (IaC) tool. This project involved defining AWS infrastructure as code, deploying websites, and configuring DNS using AWS Route 53. Achieved a fully functional, cost-effective website hosting solution, while gaining practical expertise in AWS and Terraform for future cloud-based projects.

