

Kevin Elremawy

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Education

California State University, San Bernardino Bachelor's Degree: Information Systems and Technology	May 2025
Chaffey Community College Associate's Degree	May 2023
Rancho Cucamonga High School High School Diploma	May 2018

Skills

Operating Systems: Windows, macOS

Software & Tools: Microsoft Word, Excel, PowerPoint, Outlook, VMware, VS code, ChatGPT, Claude, AnyDesk, WordPress, Elementor, Wix, Heroku, Canva

Languages: Python, HTML, CSS, JavaScript, Node.js

Core Skills: Leadership, Communication, Multitasking, Problem Solving, Data Entry, POS, Bilingual, Team Training

Experience

Nany Lamasat Bridal, Rancho Cucamonga - *Assistant Manager* Nov. 2023 - Present

- Administered and maintained business software for inventory, scheduling, and customer records
- Provided first-level technical support for POS systems, computers, printers, and network-connected devices
- Managed user access, system setup, and basic configurations for staff onboarding.
- Identified workflow inefficiencies and implemented technology-based improvements to streamline operations
- Provided technical troubleshooting for hardware and software issues to maintain system availability

The Broken Yolk Cafe, Rancho Cucamonga - *Assistant Manager/Server* Jan. 2022 - Dec. 2023

- Supported daily operations in a high-volume, fast-paced environment while maintaining service quality and efficiency
- Led and supervised team members during shifts, ensuring tasks were completed accurately and on time
- Addressed and resolved customer and employee concerns calmly and professionally
- Demonstrated strong multitasking, communication, and problem-solving skills during peak business hours

Chick-Fil-A, Upland - *Team Member* Feb. 2022 - Nov. 2022

- Greeted guests and fulfilled customer orders at the front counter and drive-thru
- Organization of daily food deliveries
- Taking customer orders quickly, efficiently, and accurately.

Projects

Volunteer Portal - Full-Stack Web Application

- Led development of a volunteer management system with role-based access (admin & volunteer)
- Built frontend and backend features using HTML, CSS, Python (Flask), and GitHub

Reel & Rhythm - Web-Based Rental Platform

- Developed a multi-page rental website with cart and invoice functionality
- Implemented a Python Flask backend to email invoices and manage checkout flow