

## Education

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**University of Nevada, Reno**

**Reno, NV**

**Graduation: May 2026**

- Bachelor of Science in Computer Science and Engineering
- Minor in Mathematics
- GPA: 3.98

## Experience

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**H&M**

**Sales Associate**

**July 2023 – Present**

- Collaborate with team members to achieve daily sales targets and maintain a cohesive work environment
- Demonstrate clear and effective communication with customers, coworkers, and management
- Effectively addressed customer inquiries and resolved issues in a timely manner
- Awarded “Employee of the Month” 2 times throughout the tenure

**Amador Valley High School**

**Office TA**

**Aug 2021 – June 2022**

- Directed and assisted a variety of questions from parents and students on the daily
- Oversaw distribution and acquisition of students’ attendance paperwork
- Collaborated with the counseling office in the handling of student passes and special requests
- Aided teachers with any necessary support upon request

## Community Service

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**Pleasanton Military Families**

**Aug 2021 – May 2022**

Pleasanton, CA

- Handled packing supplies for overseas military personnel and displaced refugees
- Collaborated with instructors on general oversight of production

## Projects

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- **Homelab** - Setup and maintain my own personal “home lab” to learn about new technologies, host various services, and practice new skills like Proxmox, PiHole, Wireguard
- **Evaporator Cooler** - Designed an Arduino-based evaporative cooler utilizing various sensors and UART and implementing a state machine for automated control and real-time monitoring
- **Computer Vision Color Detection** - Implemented computer vision principles using a Raspberry Pi to do real-time color and feature detection with Python, Raspberry Pi

## Technical Skills

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- Languages: C++, C, Python, Java
- Tools: Git, Linux, Excel, VSCode, Proxmox