

Finley Zinser

PROFESSIONAL SUMMARY

I'm a versatile, multi-skilled worker with over 4 years in technology and hardware, along with hands-on experience in electrical work, carpentry, and painting. I've completed my Associates Degree in Engineering Technology and hold other certificates.

EXPERIENCE & EMPLOYMENT HISTORY

Sales Associate, Bandon Supply. Bandon, Oregon

Sep.2025 - Present

- **Hardware Sales:** Assisted homeowners and contractors in finding the right materials and products for their construction needs.
- **LED Sign Repair:** Diagnosed and repaired a malfunctioning LED sign board, restoring it to full operation.
- **IP Camera Setup:** Installed and configured an IP camera system on-site.
- **Rental Management:** Managed Facebook apartment rental listings, including photos and listing descriptions, handled inquiries, and connected interested parties with the owner.
- **Rental Agreements:** Set up and maintained digital rental agreement forms, facilitating the process between applicants and ownership.
- **eBay Store Management:** Managed the company eBay store, listed and sold products, and handled packaging and shipping to buyers.

Wallpaper Installer, Besik Interiors. Manhattan, New York

Aug.2022 - Jan.2025

- **Wallpaper Installation:** Measure, cut, and apply wallpaper to various surfaces, ensuring seamless and visually appealing results.
- **Customer Interaction:** Collaborated with clients to understand their design preferences, and offer recommendations.

Construction Asst., The Farm Warwick. Warwick, New York

Dec.2021 - Aug.2023

- **Wiring and Troubleshooting:** Conducted electrical wiring and diagnosed and resolved electrical issues, ensuring safe and functional electrical systems.
- **Fixture Installation:** Installed various electrical fixtures, including lights, outlets, and switches.

PERSONAL INFO

Email:

Finleyzins@gmail.com

Location:

Warwick, NY
Bandon, OR

HARD SKILLS

- AutoCAD
- Python
- JavaScript
- Java
- Data Analytics
- Machine Learning
- Cybersecurity
- Software-Development
- Hardware-Repair
- Circuit-Design
- Raspberry Pi
- HTML & CSS
- 3D Modeling
- Microsoft-Suite
- Inventory Management
- Technical-Writing
- Electrical Wiring
- Cloud Computing
- Azure Labs

Cashier, ShopRite. Warwick, New York

May.2022 - Oct.2022

- **Customer Service:** Provide customer service by greeting customers with a friendly demeanor, assisting with product inquiries, and resolving any issues or concerns promptly.
- **Accurate Cash Handling:** Conducted accurate cash transactions, and processed credit/debit card payments.
- **Checkout Service:** Operated cash registers, scanners, and other equipment, maintaining a fast and accurate checkout process to minimize customer wait times.

Construction Assistant, Liquid 12. Manhattan, New York

Oct.2024 - Jan.2025

- **General Construction:** Assisted with on-site construction tasks including demolition, material handling, and site setup.
- **Tool Management:** Organized and maintained tools and equipment, ensuring they were available and ready for each phase of the project.
- **Cleanup & Safety:** Kept a clean and safe work environment through the stages of the construction job.
- **Daily Inventory Reporting:** Did nightly inventory counts and prepared organized lists for morning deliveries.

Lift Operator, Mountain Creek Resort. Vernon, New Jersey

Dec. 2024 – Mar.2025

- **Lift Operation:** Managed ski lift machinery, ensuring safe loading and unloading of guests.
- **Equipment Monitoring:** Operated control panels and monitored mechanical systems for proper functioning.
- **Guest Interaction:** Provided friendly assistance to guests and responded to questions about lift usage and resort policies, along with communicating safety procedures.

Maintenance Coordinator (Remote), Burn Debris. Nationwide

Jan. 2025 - April. 2025

- **Maintenance Coordination:** Communicate with clients across the U.S. to diagnose issues with rented burn ring machinery and coordinate repair services.
- **Parts Sourcing & Logistics:** Identify specific faulty components, locate replacement parts online, and arrange shipping to field mechanics.
- **Mechanic Scheduling:** Research and contact local qualified mechanics to install or repair machinery, ensuring timely and cost-effective service.
- **Client Support:** Provide over-the-phone support to clients, offering technical insight and updates on service progress.

EDUCATION

DeVry University, Long Beach, California

Sep. 2022 – Sep. 2024

Associate of Applied Science, Engineering Technology,

PROJECTS

CEIS110, NETW211, CEIS114: Circuit Design and Simulation

- Designed and simulated various electronic circuits using software tools like Multisim and LTSpice.
- Analyzed and optimized circuit performance, ensuring compliance with industry standards and specifications.
- Collaborated with team members to troubleshoot and debug circuit designs, improving problem-solving skills.
- Documented project details, including schematics, simulations, and test results, demonstrating technical writing abilities.

Smart Home Automation System (Personal Project)

- Developed a home automation system using a Raspberry Pi and various sensors and actuators.
- Programmed the system using Python and integrated it with a mobile app for remote control and monitoring.
- Implemented security features, such as motion detection and camera integration, ensuring home safety.
- Presented the project at a local hackathon, showcasing technical skills and communication abilities.