Matthew Bishop

Personal Information

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Education

Mountainland Applied Technology College - Computer Technician Program	2015-2016 Certified
KU Coding Bootcamp	2020-2021

Experience

Vector Force Deployment (Formerly Infrasource & Mears) - OQ Auditor
2 ½ year - Lenexa, KS
- Received daily videos of residential sewer lines that are surveyed before and after gas lines installed
- Audited the videos with careful attention to detail to ensure the sewer lines are clear and no cross bores are present.
- Strong communication with drivers and other auditing team members

Daily software use of Excel, One Drive, Outlook, Skype Business (Moving to Microsoft Teams), Adobe PDF and Microsoft Explorer

Computer Repair Work - Volunteer
6 years
- Resolved computer issues that would include troubleshooting network connectivity, replacing memory, hard drives, graphic processing units and power supplies
- Maintained computer systems by Windows installation, Linux installation, performing updates on hardware and software
- Built custom computers on request

Wilding Wallbeds - Parts Prep
1 year - St. George, UT
- Prepared pieces of lumber by cutting shaping and sanding to precise measurements (within 1/32 of an inch)
- Moved large amounts of lumber using forklift
- General maintenance on machines including cleaning, oiling and changing blades.
- Provided upkeep for the shop

Orgill, Inc. - Shipping
7 Months - Hurricane, UT
- Received high volume orders from customers then sorted, scanned and organized the products onto pallets
- Organized the pallets in the truck based off delivery schedule
- Had monthly reviews over the time to complete orders

Key Skills

Knowledge of:
- Windows OS
- Linux OS
- Windows Office Products
- System Security
- Network Setup/Security
- Computer Building

Programming Languages
- HTML
- CSS
- JavaScript
- Node.js

Achievements
- CompTia A+
- CompTia Network+
- CompTia Security+
- Graduated Computer Technician Program 4 Months Early

Top 3 Projects:
- [Dogtionary](#)
  A website that helps users search for adoptable dogs in there area, with a library of information about their breeds
- [Coding Quiz](#)
  A short 5 question coding quiz with local high scores.
- [Password Generator](#)
  Choose different parameters to generate a password between 8 and 128 characters.

References
References will be provided on request