

Jerome Hewitt

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Authorized to work in the US for any employer

Work Experience

Mechanical and Electrical Assembler

Snelling Staffing, L.L.C. - Loveland, CO

November 2021 to Present

- Read and interpreted wiring diagrams, specifications, and work orders to determine materials requirements or assembly instructions
- Installed components, units, subassemblies, wiring, or assembly casings using rivets, bolts, or soldering equipment
- Labeled, wiring, and connecting switch boxes and control panel terminal boards from wiring diagrams
- Quality check of wiring for proper coding and termination; check for shorts, grounds, continuity
- Testing of completed machines; diagnose and remedy electrical programs
- Detected defective material, unusual conditions, or operating difficulties
- Completed necessary documentation to ensure quality and production requirements
- Actively participated in team meetings to communicate and help resolve any cost, quality, or production issues.

Manufacturer/Assembly Technician

McKesson - Longmont, CO

December 2020 to Present

- Performed panel fabrication and build, component layout, electrical enclosures, electrical assemblies, controls and wiring.
- Wire and built industrial control panels based on schematic, blueprint, and/or wire schedule.
- Worked on multiple projects simultaneously in a manufacturing environment.
- Strived to continuously improve quality and productivity through identifying own training and tool needs.
- Detail oriented and strive for quality workmanship.

Automation Technician

R/X Automation

July 2019 to April 2020

- Performed panel fabrication and build, component layout, electrical enclosures, electrical assemblies, controls and wiring.
- Wire and built industrial control panels based on schematic, blueprint, and/or wire schedule.
- Worked on multiple projects simultaneously in a manufacturing environment.
- Strived to continuously improve quality and productivity through identifying own training and tool needs.
- Detail oriented and strive for quality workmanship.

Field Service Technician

Burroughs, Inc - Plymouth, MI

January 2018 to April 2019

- Installed, serviced, maintained, Burroughs or multi-vendor equipment including ATM's, teller cash automation, safes, kiosks and self-service solutions.

Service Technician

Sears Holdings - Brighton, CO

February 2017 to October 2017

- Repaired Washers and Dryers, Gas and Electric Stoves, Microwave Ovens, Dishwashers, Trash Compactors and Garbage Disposals.

Industrial Maintenance Mechanic

Morning Fresh Farms, Inc - Platteville, CO

April 2016 to January 2017

- Performed routine and technically complex maintenance, inspection, diagnostics, and repair on computerized egg processing and packing equipment. Performed maintenance of facilities HVAC equipment and controls. Performed electrical/electronic system installation. Troubleshooted and modified circuits. Preventative, predictive maintenance and repair tasks.

Maintenance Mechanic/Operator

St. Vrain Sanitation District - Longmont, CO

January 2015 to June 2015

- Implemented a new Computer Maintenance Management Software. Entered assets, locations, tasks, work to be done, parts, parts location, time expected to complete and assigned to.
- Performed routine and technically complex maintenance on industrial machinery. Performed maintenance of facilities HVAC equipment and controls. Performed electrical/electronic system installation. Troubleshoot and modifies circuits.

Maintenance Mechanic

City of Greeley - Greeley, CO

June 2008 to January 2015

- Completed the demolition of two existing 25-year-old digester transfer pumps and installed two new more efficient pumps which included both mechanical and electrical work. Motor starters replaced with Variable Frequency Drives System. Project improved reliability and efficiency.
- Rebuilt progressive cavity pumps with new bearings, seals, shaft sleeves and packing. Bringing their performance back up improve reliability and efficiency.
- Upgraded two centrifuges control panels from relay logic to PLC based control, replaced DC motor with AC motor and upgraded drives. Project improved reliability and efficiency
- Lead initiatives to improve plant reliability through condition based maintenance practices including infrared thermography, vibration analysis and alignment.

Electrical Technician

Harsh International, Inc - Eaton, CO

October 2007 to June 2008

- Service callbacks and in shop repairs returns brought down to satisfy the customers.
- Performance noticed and compensated.

Electro-Mechanical Technician

Advanced Forming Technology, Inc - Longmont, CO
July 2007 to October 2007

- Ladder logic edited to fail-safe hydraulic press from movement using two hand controls. Terminated wiring to PLC and switches.
- This was a safety concern to avoid injury to operator.
- High bay lighting upgraded to Metal Halide

Machine Maintenance Technician

Lexmark International, Inc - Longmont, CO
July 2005 to May 2007

- Installed and wired a three-axis motion controller and sensors in a Class I Division I explosion rated environment.
- Helped engineer in programming positions.

Machine Maintenance Technician

Express Personnel Services - Longmont, CO
February 2005 to July 2005

- Lexmark offered me employment after temporary position.

Automated Equipment Mechanic

Kodak Colorado Division - Windsor, CO
December 1999 to September 2004

- Involved in the installation, startup, debug and commissioning a major automated product line.
- Participated in Kaizen Events and 5s workshops.

Education

CERTIFICATE IN INSTRUMENTATION AND CONTROL

Western Wyoming Community College - Rock Springs, WY
1991 to 1992

DIPLOMA in Electronics

DeVry Institute of Technology - Phoenix, AZ
1984 to 1986

Skills

- Electrical (10+ years)
- maintenance (10+ years)
- Welding (1 year)
- AutoCAD (1 year)
- Microsoft Word (10+ years)
- Programmable Logic Controllers (10+ years)
- Sensors (10+ years)

- Blueprint Reading (10+ years)
- Industrial Maintenance (10+ years)
- Field Service (5 years)
- Industrial Equipment Experience (10+ years)
- Equipment Repair (10+ years)
- 5S (10+ years)
- Fabrication (6 years)
- Mechanical Knowledge (10+ years)
- Machining (2 years)
- Schematics (10+ years)
- Troubleshooting (10+ years)
- Employee Evaluation (10+ years)
- Facilities Maintenance
- Electrical Experience
- Assembly
- Manufacturing
- Debugging
- Microsoft Excel
- Computer literacy
- Microsoft Office
- Commercial electrician experience

Certifications and Licenses

Driver's License

Assessments

Mechanical Knowledge — Proficient

September 2020

Understanding and applying mechanical concepts and processes

Full results: [Proficient](#)

Attention to Detail — Familiar

September 2020

Identifying differences in materials, following instructions, and detecting details among distracting information

Full results: [Familiar](#)

Work Style: Conscientiousness — Completed

April 2020

Measures a candidate's tendency to be rule-abiding, well-organized, hard-working, confident, and think before acting.

Full results: [Completed](#)

Manufacturing fit — Proficient

March 2021

Measures the traits that are important for success in manufacturing roles

Full results: [Proficient](#)

Mechanical knowledge — Proficient

September 2020

Understanding and applying mechanical concepts and processes

Full results: [Proficient](#)

Work motivation — Highly Proficient

April 2021

Level of motivation and discipline applied toward work

Full results: [Highly Proficient](#)

Work style: Reliability — Familiar

April 2021

Tendency to be reliable, dependable, and act with integrity at work

Full results: [Familiar](#)

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.