

Thomas Massey

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Professional Summary

Diligent team lead with 2 years of experience in warehouse operations and distribution. Proven leadership skills in managing order distribution and mentoring team members. Certified in forklift operation, with strong communication and organizational abilities. Committed to ensuring quality assurance and efficient materials handling in fast-paced environments.

Willing to relocate to: Englewood, CO - Littleton, CO - Fort Collins, CO

Work Experience

Welder

Puma Steel | Cheyenne, WY

March 2024 to Present

- Performed various welding techniques including GMAW, , and SMAW to join metal components
- Interpreted blueprints, drawings, and specifications to determine welding requirements
- Operated and maintained welding equipment such as welders, torches, grinders, and plasma cutters
- Ensured proper safety measures were followed at all times during the welding process
- Inspected welded joints for quality assurance and made necessary repairs or adjustments
- Collaborated with team members to plan and execute complex welding projects within specified deadlines
- Fabricated metal structures according to project specifications using precise measurements
- Maintained accurate records of work performed including materials used and hours worked on each project
- Assisted in the development of new welding procedures to improve efficiency and quality standards
- Troubleshooted equipment malfunctions or defects to minimize downtime during production processes
- Operated overhead cranes or forklifts to move heavy materials or equipment as needed for welding tasks
- Trained junior welders on proper techniques, safety protocols, and equipment operation procedures
- Utilized precision measuring tools such as calipers or micrometers to ensure accurate dimensions in welded components
- Implemented cost-saving measures by optimizing material usage without compromising structural integrity
- Welded parts together manually or using automated machinery depending on project requirements
- Maintained a clean work area by organizing tools/equipment properly after completing each task
- Participated in continuous improvement initiatives by suggesting process enhancements or workflow modifications
- Conducted visual inspections of finished welds for defects such as cracks or porosity before finalizing projects
- Collaborated with quality control personnel to ensure compliance with industry standards and specifications
- Operated cutting torches or plasma cutters to prepare materials for welding or remove excess metal
- Performed routine maintenance on welding equipment to ensure optimal performance and prevent breakdowns
- Adhered to all safety regulations, including wearing appropriate personal protective equipment (PPE)
- Worked in various environments such as construction sites, manufacturing plants, or fabrication shops
- Maintained a high level of accuracy and attention to detail when executing welding tasks
- Completed projects within budget constraints by effectively managing time and resources
- Demonstrated strong problem-solving skills by identifying and resolving issues during the welding process
- Demonstrated proficiency in reading technical drawings, blueprints, schematics, or other engineering documentation
- Utilized computer-aided design (CAD) software for creating weldment models or generating cutting patterns
- Communicated effectively with team members, supervisors, and clients regarding project updates or changes
- Followed established procedures for handling hazardous materials or waste generated from the welding process
- Maintained inventory of welding supplies and consumables, ensuring adequate stock levels at all times
- Collaborated with project managers to develop project timelines and prioritize tasks accordingly

Team Lead

Alsco | Laramie, WY

September 2018 to October 2020

Garments. Rug room floor. Distribution of orders

Welder/Fabricator

Education

GED (ged)

High school diploma or GED

Skills

Safety protocol implementation Mechanical repair Schematics AWS D1.2 Computer skills
Identifying materials in blueprints Maintaining an organized workspace Cutting 3g 4g certified
Food service Industrial equipment troubleshooting Fabrication - Fabrication experience (1-2 years)
Plasma cutting Sales Personal protective equipment (PPE) use Sawing Welding inspection
Penetrant testing technique Mechanical blueprint interpretation Measurement-based inspection
Flux-cored welding Warehouse experience Blueprint reading Drills Communication skills
Bloodborne pathogen Assembly Cleaning Heavy equipment operation Crane Production
document interpretation Blueprint detail views Restaurant experience Car wash Quality
Assurance Employee relationship building Welders (tool) Machining tools Welding tables
Steel frame structures Sheet metal fabrication drawings Aluminum Stamping press Outdoor
work Grinding Safe work practices Recycling Blueprint dimension interpretation Iron
Oil & gas Press brake machine Mechanical troubleshooting Time Management Interpreting
technical drawings Ability to follow instructions Safety equipment Math ISO 9001 Job shop
experience ASME codes & standards Plasma cutters Mechanical drawings Leadership Brazing
Woodworking Welder experience Team Management Measuring tapes Visual inspection for
quality control Cutting torches Gas metal arc welding Forklift Saws English Tape measure
proficiency Blueprint section views Blueprint specification interpretation Abrasive blasting
Welding clamps Assembly drawings Heavy lifting Pipe blueprint interpretation Cast iron
Ultrasonic testing Automotive welding equipment Mentoring Materials handling Welding
Moving Basic math Mild steel Power saws Safety protocol adherence Carbon steel Power
tools Supervising Experience Problem solving Shop math Organizational Skills Sheet metal
fabrication Angle grinders Metal materials Retail sales Maintenance Shipping & receiving
Drilling (cutting method) Mechanical fabrication Soldering Mechanical knowledge Welding
torches Metal forming fabrication Sheet metal Bolting fabrication technique Stainless steel
Pallet jack AWS D1.3 MIG welding Industrial maintenance Dimensional measurements Cutting
tools Measurement (quality control) Welding repair Fabricator experience Industrial equipment
repair Precision measurement in machining Power drills AWS D1.1 standards Drill presses
Quality inspection Metal riveting Welding equipment maintenance Load & unload Glass cutters
Reading weld symbols Metal machining Tapping fabrication technique Welding positioners Press
operation Grinding machine operation Machine operation Equipment maintenance Attribute
quality inspection Microsoft Office Metal fabrication Detail drawing interpretation Management
Computer literacy Attention to detail Lean manufacturing Tooling Factory Customer service
Clean workspace maintenance Fabrication repair techniques Climbing Distribution center Cash
register Hand tools Manufacturing Manual machining Machine shop presses

Certifications and Licenses

Welding 2G

March 2024 to Present

Welding Certification

AWS D1.1

Forklift Certification

March 2024 to March 2029

Driver's License

First Aid Certification

Aerial Lift Certification

OSHA 10

Additional Information

Authorized to work in the US for any employer