

Toby Martin

Denver, CO | +1(586) 205-8124 | tobymartin83_dii@indeedemail.com

Professional Summary

I am an accomplished professional welder with experience in fabrication, fitter press operation, and job setup. Also, I have been noted as a progressive leader with strong team-building skills, focused quality, productivity, and results. I am very capable of implementing production strategies that contributes to key objective and continuous process improvements as well as being a team player, solid interpersonal skills, with strong commitment.

Work Experience

Welding Fabricator

R&D Fabrication | Clinton Township, MI
January 2018 to May 2025

Crew Leader

FABRICATOR MILL CREEK METAL WORKS INC | Yale, MI
May 2012 to January 2018

I laid out and executed residential and commercial design for a private exclusive company. I received plans and completed them from start to finish in a timely fashion.

CREW LEADER REDALL

Yale, MI
2008 to May 2012

Successfully lead a team to oversee key projects within the company. Under my leadership production increased within the company. I was also in charge of the set-up of presses and welders.

SALES REP ERIE CONSTRUCTION

Port Huron, MI
January 2007 to February 2008

It was my job to plan and execute sales; residential and commercial.

Welder

Education

Upper secondary education

LEADERSHIP (GED)

CARLSBAD HIGH SCHOOL | Carlsbad, NM

Skills

Workplace health and safety regulatory compliance Shielded metal arc welding (SMAW) Communication skills Outdoor work Engine repair Time management Safety standards in production tig Robotic welding Reading weld symbols Metal forming fabrication Operating heavy equipment Equipment repair Welder experience Crane Service technician experience Measurement (quality control) Press brake machine Welding positioners Metal riveting Wood cutting ASME Section IX Detail drawing interpretation AWS D1.2 Radiographic testing technique ISO 15614 Penetrant testing technique DoD experience Hardness testing Driving Interpreting technical drawings Metal fabrication Carbon steel Stainless steel MIG welding Blueprint reading Nickel alloy Destructive testing Angle grinders Tapping fabrication technique Mechanical drawings Joining process implementation Chemical analysis Weight handling in the workplace Climbing Manufacturing Updating inventory records Welding machines Grinding TIG welding Trailer servicing Safe work practices Flux-cored welding Bolting fabrication technique AWS D1.1 standards Mechanical assembly Brass MIG Drilling (cutting method) Welding torches Visual inspection for quality control AWS D1.3 Welding clamps Inspection tools FCAW Sheet metal Carpentry Pallet jack Tape measure proficiency Ultrasonic welding Safety regulations Identifying materials in blueprints Bronze Plastics Heavy lifting Plasma arc welding (PAW) Plasma cutters Ultrasonic testing Tooling Dimensional inspection Grinders Basic math Grilling Measuring tapes Vehicle maintenance Hi-Lo Blueprint specification interpretation Overhead cranes Maintenance Equipment malfunction troubleshooting Mild steel Magnetic particle testing technique Automotive welding equipment Saws Press operation READ PRINTS Mechanic experience Automotive repair Aluminum Cutting torches Power tools for woodworking Copper Brazing API 1104 AWS D1.4 Welding tables Woodworking Blueprint dimension interpretation Quality standards in production Forklift Calipers Dimensional measurements Sawing Gas metal arc welding Spot welding Plasma cutting Mechanical knowledge Clean workspace maintenance Steel Mechanical troubleshooting Blueprint section views Assembly drawings Cast iron Fabrication - Fabrication experience (16-20 years) Soldering Welding

Languages

English

Certifications and Licenses

Driver's License

AWS D1.1

Welding Certification

Additional Information

- SKILLS & • MIG WELD • • FITTING
- ABILITIES • TIG WELD • SHEARING
- READ PRINTS • TRAINED OTHERS
- PRESS FORM