

GEORGE MILLER

Fort Collins, Colorado 80525

970-825-9369

gmaxp70@gmail.com

CARREER SUMMARY: STEEL FABRICATOR

I have 23 years of experience in the industry of fabricating steel. My skills and abilities have played a significant role in the construction of storage tanks and code vessels used for gas, oil, chemicals, and water. I've worked with stainless sheet metal to form units found in restaurants and grocery stores as well as being involved in building containment basins, roll-offs. I've also been a fabricator of isolation glove boxes used by the Dept. of Defense and Nuclear Energy. I am experienced in using many types of machinery for the purposes of forming steel.

PROFESSIONAL SKILLS:

- Welding Certificates (SMAG/GMAW/FCAW/GTAW)
- ASME / X-RAY Sub Arc
- ¾" Rolls Operator
- Press Brake Operator (Hydraulic and CNC Types to 750 Ton)
- 30 Ton Overhead Cranes
- Shear Operator
- Various Press and Punch Machinery
- Dishing and Flanging Machines
- Cutting Processes (Gas/Plasma)
- Compressed Air Equip
- Forklifts
- Water Jet

PROFESSIONAL PROFILE:

Design Metal Manufacturing Fort Collins, Colorado 2015 to Present

Sheet Metal Dept.:

Operator of Acupress Press Brakes. Waterjet. CNC Turret Punches. Saws. Shear Operator.

Loading and Unloading of Metal and Supplies. Forklift operations.

Front Range Community College Fort Collins, Colorado 2014 to 2015

Welding Dept. Work Study:

Maintain and inspect all welding machines. Keep metal coupons supply up. Check all gas cylinders and change as needed. Help work on projects for general department needs.

Aerotek: Kartcher North America Englewood, Colorado 2012 to 2013

Press Break Operator:

Formed multi-dimensional engine parts for all types of industrial floor cleaning machines, tolerances kept within 0.015 to 0.030 of an inch.

Rollinc: IP Systems Aurora, Colorado 2012

Metal Prep Dept.:

Prepared and formed stainless steel for isolation glove boxes used by the Department of Defense and Nuclear Energy. Standards were NQL1, the highest possible in this field.

Storage Products Group Aurora, Colorado 2012

Front End CNC Operator:

Used CNC punch machinery to cut patterns out of stainless steel sheet metal for the forming of sinks, cabinets, tables, and shelves, used in various food chains and restaurants.

Eaton Metal Products Denver, Colorado 1995 to 2007

Lead Man Forming Dept.:

Responsible for the operation and maintenance of all machinery used to construct industrial storage tanks for the containment of gas, oil, chemicals, and water. Managed steel inventories. Maintained quality control, and over saw the training and safety of all employees in the forming department.

Education:

Westminster High School
Community College of Denver
Front Range Community College

Diploma 1988
SMAW Certificate 2008
GMAW/FCAW GTAW Certificates 2015