

Marc McClure

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Professional Summary

Age 39:

It is my desire to attain a full-time job and career to help fully support all responsibilities. Over 10+ years of extensive manufacturing, machining and wide-ranging set up experience. I am willing to start with an entry or medium/high level position well above minimum wage with future possibilities of extended advancement and great achievement with the company.

Extremely goal oriented, very quick learner, skilled, laser focused and hardworking in all aspects and outcomes, thank you very much for your consideration!

Willing to relocate: Anywhere

Work Experience

Machine Operator/QA Inspector

Oribi Composites | Commerce City, CO

April 2023 to Present

Duties: Running mechanical Robots and different multiple Punch presses for Thermoplastic composites and molds for military or bicycle helmets and various sporting goods and fiber-optic companies around the U.S. Also inspecting, counting, charting, and computerizing many different parts for the company as they come off the machines hourly or daily by each shift.

Along with daily machine maintenance and tooling repairs

Machine Operating Associate

Thyssenkrupp Materials NA, Copper and Brass Sales | Aurora, CO

September 2021 to September 2022

Position: QA/Inspector, B&O Saw Machine Operator/Warehouse Material Handler

Duties: Metal Saw Operator and daily mechanical and electrical maintenance, licensed Forklift

Operator, Copper Brass and Aluminum sheet and bar warehouse material handling, daily accurate blueprint measurement readings, shipping and receiving label and work-order paperwork typing and printout, packing and bundling customer products, training brand new recruits, Employee Safety Inspector, truck loading and unloading

Heavy Equipment Operator

Band-It | Denver, CO

September 2020 to September 2021

Position: Machine and Punch Press Set-Up and Operations

Duties: Machine and Punch Press Die set-up for buckles and steel bands, daily machine maintenance and cleanup on multiple machines and Die work order setups, issuing and returning material to several work orders on different computer systems, electric power jack and forklift movement of parts and materials to many departments, checking and evaluating parts (Q.A. inspecting) continuously every hour on Synergy computer system, filling out and filing daily paper work/orders, typing up maintenance requests for fixing worn out Machine or Punch Press

Dies that need replaced, boxing up parts for warehouse and delivery, washing parts, clearing out water for clean fresh department washers

Warehouse Associate/Shipping and Receiving

Peak Manufacturing And Fulfillment | Englewood, CO

May 2019 to November 2019

Position: Warehouse/Shipping and Receiving

Duties: scanning and counting inventory, cherry picking items, moving product, palletizing returns, shipping and boxing, wrapping/tapping, lifting over 60 to 80 lbs daily, forklift, computerize paperwork and shipments, file many orders, condensing and help organize and clean entire warehouse daily, helping UPS and FEDEX drivers load and unload every morning and afternoon

Quality Assurance / Machinist

Radtech | Englewood, CO

February 2015 to March 2018

Duties: QA parts, inspect, partial setup, paperwork, sawing / grinding, general maintenance, manufactural mathematics, moving parts to shipping

Production Operator / QA Verifier Inspector

CoorsTek | Golden, CO

August 2010 to March 2014

Duties: measuring, inspecting, verifying, x-raying ceramic parts for production, and CNC machine operating, licensed fork lifting and computer traveling parts and paperwork

Education

High School Diploma

American School Homeschooling Systems | Lansing, IL

2005

Upper secondary education

Skills

Fabrication **Assembly** **Measuring tapes** **Basic math** **Increasing production output** - Production output increased (6-10%) **Training or mentoring plastics production machine operators** - Plastics production machine operators trained or mentored (3-5 operators) **CNC machining** **Mechanical blueprint interpretation** **Machining tool setup** **CNC machine operator experience** **Machine learning** **Equipment setup (production tasks)** **Measurement (quality control)** **Dimensional inspection** **Quality control** **Blueprint reading** **Writing skills** **Coordinate Measuring Machine** **Manufacturing facility** **Sheet metal** **Precision measurement in machining** **5S** **Stamping Press** **Dimensional measurements** **Heavy equipment operation** **Shipping & Receiving** **Hand tools** **Manufacturing** **Mechanical troubleshooting** **CNC quality inspection** **Maintenance** **Shop math** **Milling machines** **CNC** **Quality Inspection** **Equipment adjustment (production tasks)** **Typing** **Attention to detail** **Equipment troubleshooting** **Micrometer** **Quality assurance** **CNC programming** **Power tools** **Facilities Maintenance** **Materials Handling** **Windows** **Precision measuring instruments** **Inspection tools** **Microsoft Excel** **Customer service** **Sheet metal fabrication drawings** **Warehouse Experience** **Analysis skills** **Machine operator experience** **Metal fabrication** **Equipment repair** **Production documentation** **Sheet metal fabrication** **Quality management** **Manufacturing company experience** **Microsoft Word** **Mechanical knowledge** **Job shop experience** **Process improvement** **Grinding** **Computer operation** **Manufacturing standard operating procedures** **Reducing downtime in plastics**

production - Reduction in plastics production downtime (11-15%) **RF scanner** **Problem-solving** **Teamwork**
Laboratory experience **Calipers** **Order Picking** **Machining** **Machine setup** **Machine operation**
Sawing **Cutting** **Load & unload** **Metal forming fabrication** **Loader operation** **Pallet Jack**
Computer Skills **CNC machine maintenance** **Factory experience** **Continuous improvement**
Mechanical assembly **Tooling** **CNC machine setup** **Microsoft Office** **Weight handling in the**
workplace - Weight lifting capacity (More than 50 lbs) **Data entry** **Ability to follow instructions** **Industrial**
equipment **Forklift** **Communication skills** **Geometry** **Mechanical drawings** **Packaging** **Manual**
machining **Driving** **Heavy lifting** **Blueprint specification interpretation** **CNC tooling**

Languages

English

Certifications and Licenses

Driver's License

November 2023 to November 2028

Forklift Certification

January 2011 to September 2022

Certified through CoorsTek from 2011 to 2015 and Thyssenkrupp from 2021 to 2023

Pallet Jack Certification

Additional Information

Authorized to work in the US for any employer