

Drew Garland, CNC Machinist

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Profile

Reliable and detail oriented CNC Mill Machinist experienced with set up, program editing, deburring and inspection. Committed to quality, safety, and self improvement. Currently studying Mastercam in spare time and would like to apply it more to my next role.

Employment History

CNC Machinist, Tools For Bending

Nov 2022 – Feb 2024, Denver CO – Robert McFarland (303) 520-6864

Setting up and operating a Mori Seiki 3 axis mill to make mostly one off tools and dies used in tube and pipe bending. Frequent code editing and use of probe and tool setter.

CNC Machinist, Vella Manufacturing

Jul 2019 – Nov 2022, Denver CO – Luis Serrano (303) 762-6700

Set up and operate a few Matsuuras, a Fanuc Robodrill, an Okuma 5 Axis, and a Prototrak. G code and Mastercam editing along with parts inspection and deburring.

CNC Machinist, Primus Aerospace

Dec 2017 – Jun 2019, Lakewood CO – Joel Scott (303) 882-0331

Operated a variety of HAAS mills and lathes. Inspected parts and completed in process inspection forms.

CNC Machinist, Wheels MFG

Nov 2016 – Nov 2017, Louisville, CO – Dave Batka (720) 382-7668

Set up and operated Brother and Hurco mills, operated Doosan lathes. Filled out inspection reports.

CNC Machinist, Taylor Tools

Nov 2015 – Nov 2016, Denver CO – Tony Skaleke (303) 638-4769

Setup and operated a Doosan lathe along with some manual mill and lathe work.

CNC Machinist, Headrush Technologies

Nov 2013 – Nov 2015, Boulder CO

Setup and operated a HAAS mill.

Skills

CNC Machining, Manual Machining, Quality Inspection, G Code, some Mastercam