

Russell Trickler
720.6539651
r.trickler@yahoo.com

SUMMARY:

I am a professional 33-year-old looking for a full-time position as a precision mill machinist. I have been in the aerospace industry for ten years nearly eight on a machine and two in deburr; I work extremely well with others and I am effective at communicating with other shifts both verbally and in a written tie-in. I am a highly motivated detail-oriented worker, that learns quickly and aspires to excel and grow in the industry. I am a hard worker that can produce quality parts.

AMT Senior Aerospace:

- I have effective time management skills from running a four machine fastems controlled cell.

Damar Aerosystems, Omni-X and Jamco America:

- Experience in making cutter and program adjustments at the machine.
- First Part Verifier (FPV)

Damar, AMT and Jamco America:

- Experience in CNC setups as well as proficient in running production with little to no supervision.
- Experienced with 3,4 & 5 axis milling both vertical and horizontal NC machines.
- The NC controls that I have experience with are HAAS, Fanuc, Siemens and Mitsubishi.
- Experienced in using various measuring tools such as Micrometers, Calipers, Bore Gauges, Depth Mics and Indicators to verify that parts are to the print specifications.
- Knowledgeable and effective in reading and writing G and M codes.
- AS9100 and ISO14001 knowledgeable
- Basic math essentials needed for a shop
- Can read and interpret aerospace prints

EDUCATION & Work Experience:

- Completed 1 year at Everett community college achieving my high school diploma and 35 credits towards a general associates degree.
- Studied blueprint reading with Cadence Aerospace, Damar AeroSystems and Jamco America.
- Studied GD&T at Damar AeroSystems
- Cadence Aerospace as Deburrer - May 2012 to October 2014
- AMT Senior Aerospace as Machinist - October 2014 to June 2016
- Damar AeroSystems as Machinist - June 2016 to March 2018
- Jamco America - March 2018 to present