

Gregory Mazuraitis

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Authorized to work in the US for any employer

Work Experience

CNC Machinist

Advantage Manufacturing - Colorado Springs, CO
April 2019 to Present

Set Up and Run HAAS VFS6 CNC milling Centers. Working with various metals and working with multiple aerospace parts various sizes and medical parts as well work flow varies some. Working with Aluminum various types stainless and tooling steels. Using Electric Height gages, Micrometers, gage pins and blocks and Calipers to Ensure the quality of my work. Tolerances vary depending on jobs but and get as small as +_0002 depending on job and features called out on blueprints.

CNC Machinist

Genesys Manufacturing LLC - Colorado Springs, CO
May 2018 to April 2019

Set Up and running of HAAS CNC Milling Centers working with a variety of materials including Aluminum, Stainless Steels including 303, 304 Carbon Fiber and plastics

CNC Swiss Machinist

Sadlak Innovative Design Co - Coventry, CT
July 2016 to May 2017

Ran multiple CNC Swiss machines doing offsets touching off parts and tooling ensuring the quality of parts using Micrometers, dial calipers, thread gages, shadow graphs blueprints and inspection sheets

CNC Operator

CONNECTICUT SPRING & STAMPING - Farmington, CT
November 2015 to July 2016

Ran CNC Milling machines doing all of the tool changes and offsets when needed. Blueprint reading, used measuring tools including CMM, dial calipers, gage pins and blocks, micrometers, Tessa Heights, Shadowgraphs to ensure accuracy of parts

CNC Operator

Tag Manufacturing - Berlin, CT
July 2015 to November 2015

Part time position Cnc Operator. Ran Haas CNC Milling Centers. Dentures parts and cleaned them when needed. Day to day responsibilities differed depending on what's the owner needed done that day

CNC Mill Machinist

Kochek Fire co. - Putnam, CT

October 2012 to August 2014

I set up and ran multiple Mazak Cnc Milling Centers. Using setup sheets to find correct tooling and where to put my work offsets. Ensured my parts were correct using calipers, micrometers gage pins and blocks as needed. Did all my own work offsets and tooling replacements when necessary

Employee

American Metalizing and Machine

April 2012 to May 2012

Education

High School Diploma

Howell Cheney Technical High School

Skills

- CNC operating and setups (9 years)
- CNC
- Cnc Lathe
- Cnc Mill
- Cnc Machine
- Mazak
- Blueprint
- Aerospace
- Axis
- Calipers
- Blueprint Reading
- Manufacturing
- GD&T
- Machining
- ISO 9001
- AS9100
- Mechanical Knowledge
- Basic Math
- CNC milling machine
- ITAR

Awards

Most Improved Machinist Award

June 2011

Was given the Most improved Machinist award in 2011 from Howell Cheney Technical High School

Additional Information

Work References

Robert Stanforth-CNC Manager at Advantage Manufacturing, cell number 719-551-0383

Benjamin Powers-2nd Shift Lead Machinist at Advantage Manufacturing 719-930-2859

Steve Tambone- Owner of Geneysys Manufacturing
Cell number 719-424-6535