Nicholas Zagmester

Cnc Machinist/programmer
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I am a young machinist with many skills and knowledge that I have acquired over my 10 years of being in the trade. Through having many jobs, hard work, and asking a lot of questions I pushed myself to get to where I am now. I am looking to get more involved with programming and umtametly land a full-time programming position.
Note: would be relocating from Largo, Florida

Willing to relocate: Anywhere
Authorized to work in the US for any employer

Work Experience

CNC Machinist/Programmer- 2nd shift Lead
Seaboard Manufacturing - Clearwater, FL
August 2021 to Present

Setup/operate HAAS and Doosan 3 axis vertical mills
Setup/operate Kiwa KH45 4 axis horizontal mill
Help run Ganesh Cycle Cnc lathe(no setup, just operate and do bar changes as there's no bar feeder)
Program mills with mastercam 2020
Pull and post programs for operators
Help coworkers with fixing and optimizing programs for efficient cycle times.
Work with management to ensure orders are being done by ship date
Machine/program parts per blueprint
Help maintain a clean and safe work environment

CNC Machinist
Actron Engineering
February 2021 to August 2021

Setup and operate HAAS Cnc Mills (horizontal and vertical)
Run parts per blueprint
Make adjustments to program when needed
Work with management on adjusting processes
Maintain a clean and organized work area

CNC Milling Machinist
Snyder Industries - Tonawanda, NY
March 2018 to January 2021

setup and operate two OKK Cnc horizontal mills (fanuc based controls)
machine parts by following and interpreting blue prints
follow along with programming and procedures for each job
ability to prove out new programs, record/make edits where needed

maintain a high standard of quality while working efficiently
ability to hold tight tolerances
maintain an organized and clean work area

Machinist
Nuttall Gear - Niagara Falls, NY
November 2015 to January 2018

Responsibilities
I operated, setup, program, and perform preventive maintenance on a Super tech CNC grinder.
* Have to hold tolerances from .001 to .0002
* Have to hold a finish of 12 to 18 RMS
* Ability to make edits to programs or write up new programs when needed
* Maintain a clean and safe work environment
I currently operate, setup, and maintain horizontal CNC Mazak mills.
-getting some experience in writing my own programs.
-editing programs

Machinist
AMADA TOOL AMERICA, INC. - Batavia, NY
April 2015 to November 2015

Responsibilities
Operate cnc lathe, cnc mill, and cnc grinder
Maintain a safe work environment
Perform preventative maintenance
Maintain a high quality standard
Perform required setup per job for each machine

Skills Used
Measuring, knowledge of setup, deburring, holding tight tolerances

Machine Operator
Lake Region Medical - Orchard Park, NY
December 2013 to February 2015

Responsibilities
Operate 3 swiss machines
Maintain a clean and safe work environment
Setup machine per required job
Hold tight tolerances
Maintain a high production with high quality

Accomplishments
Sent to Chicago to help with production

Summer Helper
Phinney Tool and Die - Medina, NY
June 2013 to August 2013

Machine Operator
E and R Machine - Lockport, NY
December 2012 to May 2013

Education

Advanced Regents Diploma
Medina High School - Medina, NY
2013

NYS Technical Endorsement in Precision Machine Technology
Orleans Career and Technical Education Center - Medina, NY
2013

Leadership
Christian Leadership Institute, Columbian Retreat Center - Derby, NY
2011

Skills

- Okuma cnc lathe (Less than 1 year)
- Okuma cnc mill (Less than 1 year)
- Kellenburger cnc grinder (Less than 1 year)
- Swiss machine (L and M) (1 year)
- Cmm (2 years)
- Measuring equipment (10+ years)
- Smartscop (1 year)
- Fork Lift Operator (2 years)
- Cnc Mill
- CNC
- Cnc Lathe
- Cnc Machine
- CNC Programming
- Blueprint Reading
- Calipers
- Micrometer
- Manufacturing
- CNC programming (1 year)

Additional Information

Strong work ethic
Disciplined

Ability to troubleshoot
Enjoy being challenged