Noah Emmert

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OBJECTIVE

My objective is to gain a co-op position to advance into a full time position, in a machining facility working with cnc mills.

WORK EXPERIENCE

ServiceMaster Restoration
Crew, Summer of 2020
- Demolition
- Laborer

FEMA Corporation
Assembly and Test Operator, summer 2022
- Assembly of proportional pilot valves
- Loading robot cells
- Inspection of high tolerance parts

Student Lawn Care
Co-Owner, June, 2021-Present
- Estimates
- Bookkeeping
- Labor, Including mowing, trimming, basic landscaping

SKILLS & TRAINING

Machining/Shop
- Manual mill, Manual lathe
- Designing and programming parts using Mastercam CAD/CAM software.
- Setup and operation of HAAS VF1 and Hurco VM1
- Using Calipers and Micrometers to verify measurements of parts
- Horizontal/vertical bandsaw
- Drill press, hand drills
- Firm grasp of machining vocabulary & shop machinery operation
- CAD certified for Titan 1M-10M

OTHER EQUIPMENT / MACHINERY / TOOLS / COMPUTER
- Scribe; cut lines; read blueprints
- Punch marks and related layout tasks
- Measure with level, tape measure, compass, dial calipers
- General knowledge and safe operation of most hand- and power-tools
- Computer skills: Microsoft Word, PowerPoint & Excel; use Internet, email and social networking media in a professional manner

ACHIEVEMENTS

- Selected as Van Buren Tech Center Student of The Year, 2021-2022 School year
- Volunteer Junior FireFighter at Lawton Fire Department
- Member of the National Technical Honor Society

- Four years experience with the FIRST robotics program

EDUCATION

Lawton High School, 2019-Present
Pre-Calculus, Geometry, Algebra
Physics, Chemistry, Introduction to engineering
design, Principles of Engineering

Van Buren Technology Center, 2021-Present
Advanced Manufacturing Program

REFERENCES

Gabe Kooyers, Advanced Manufacturing Instructor
W 269-720-6773
Email: gkooyers@vbisd.org
Kevin Cook, Chief of Lawton Fire Dept.
W 269-568-1105

Feel free to check out my CNCEXPERT profile
Scan QR code with your camera to check it out.