

Michael Woodward

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CAREER OBJECTIVE

Machining program position for a shop drawing on 34 years of experience in manufacturing and environment where continuous improvement of skills, dedication, and commitment to quality are encouraged.

PROFESSIONAL EXPERIENCE

Machinist Programmer Reyco Precision Machining, Englewood, CO **February 2024 – April 2024**

- Set up and operate HAAS VF-2 ssy 3 axis mill
- Set up and operate HAAS VF-4 mill with 4TH axis capability
- Set up and operate HAAS VF-6 mills with 5TH axis capability
- Set up and operate Mori Seiki DuraVertical 5100 3 axis mill

Machinist Programmer, Advance Mechanical Technologies, Westminster, CO **August 2004 – January 2024**

- Program prototype and production parts using MASTER CAM 9.1 SOFTWARE
- Set up and operate Takumi VC0852 3 axis mill with 4th axis capability
And Fanuc Oi-MF control
- Set up and operate 2 HAAS VF-2 mills with 4TH axis capability
- Set up and operate 2 HAAS VF-2 SS mill with 4TH axis capability and Renishaw probe
- Set up and Leadwell V-40 3 axis mill with 4th axis capability
- Set up and operate Fadal Emc 3 axis mill
- Operate surface grinder with spindex
- Operate horizontal and bandsaws
- Check parts on a Mitutoyo Cmm
- Check parts on a Keyence vision system

Machinist Dickerson manufacturing, Englewood, CO **June 1990 – July 2004**

- Learn to set up and operate Matsuura 3 Axis cnc milling centers with Yasnac control
- Learn some minimal setup and operate Nakamura Tome Precision lathe
- Operate Reid surface grinder
- Operate horizontal saw and roll in saw
- Operate 100 ton press to assemble and disassemble a variety of assemblies
- Learn a basic introduction to MASTER CAM 8 SOFTWARE

EDUCATION & CERTIFICATIONS

- Prairie High School Cedar Rapids, IA
- DeVry University Lombard, IL