Job description CNC Mill and Lathe Programmer

Duties, expectations

♦ Utilize supplied MasterCam program to create CNC programs for parts to be made on Haas Mills and Turning Centers
♦ Maintain machines in proper working order
♦ Show up to work on-time every day
♦ De-bur and inspect parts for accuracy and uniformity
♦ Recognize opportunities for improved efficiency/speed with additional tooling and make recommendations for tooling purchases

CNC Programming

♦ Program existing and new parts as needed to support shop production needs and outside job work
♦ Generally, not high production runs
♦ Program small production runs for efficiency/repeatability

Spare part sales

♦ Support spare parts sales with purchasing and inventory support

Skills Required

♦ Read Blueprints
♦ Strong analytical skills, precision, and sharp eye for detail
♦ Ability to lift 50 lbs repeatedly
♦ Ability to work standing on concrete floor for up to 2 ½ hours between breaks
♦ Good general computers skills
♦ Good working knowledge of mechanical components and materials
♦ Good organizational skills
♦ Team work skills
♦ Personal management skills