



Anna Roberts

Machine Operator

Recent machine tool program graduate with hands-on training on manual and CNC equipment. Worked 14 months on a high-volume injection molding line and looking to grow into a CNC operator role. Reliable on overnights, OSHA 10 certified, and used to working in PPE around hot equipment.

CONTACT INFORMATION



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Toledo, OH 12345

EDUCATION

Certificate, Precision Machining, Owens Community College, 2023

OSHA 10-Hour General Industry, 2023

NIMS Measurement, Materials & Safety credential, 2023

KEY SKILLS

- Manual mill and lathe operation
- Basic G-code reading and editing
- Calipers, micrometers, dial indicators
- Injection molding tending and packing
- Blueprint reading
- PPE and lockout/tagout awareness
- Forklift trained (in-plant)
- Reliable attendance on 12-hour shifts

PROFESSIONAL EXPERIENCE

- **Injection Molding Operator, Northbay Plastics & Tooling, Toledo, OH**
2023 – Present
 - Tend 2 Engel 180-ton presses making automotive trim clips, averaging 4,200 good parts per shift
 - Inspect parts every 30 minutes against a quality boss board and pull short shots or flash for the QC bin
 - Pack finished parts, label totes, and stage them for the forklift driver before line change
 - Flagged a bad heater band on the nozzle that would have cost an estimated \$6,000 in scrap
- **Machine Shop Student Apprentice, Owens Community College Shop, Toledo, OH**
2022 – 2023
 - Completed 320 lab hours on Bridgeport mills, engine lathes, and a Haas TM-1
 - Wrote G-code by hand and through Fusion 360 for class projects held to ± 0.002 "
 - Built a working vise as capstone project, graded 96/100 on tolerances and finish