


# Tomi Gerboth

## Machine Operator

Energetic Machine Operator with 1 year of experience in operating, maintaining, and troubleshooting various types of machinery. Skilled in adhering to safety protocols, improving production efficiency, and maintaining a clean work environment. Adept at collaborating with team members to achieve production goals and contributing to continuous improvement initiatives. Quick learner with a strong work ethic, committed to ensuring the highest quality output in fast-paced manufacturing environments.

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123 Desert Breeze Lane,   
Albuquerque, NM 87121

### Education

#### Diploma in Machine Operation and Maintenance at New Mexico Technical College, NM

Sep 2017 - May 2022

Relevant Coursework: Machine Operations, Maintenance Techniques, Safety Protocols, Troubleshooting, Equipment Calibration, Preventative Maintenance, Mechanical Systems, Hydraulic and Pneumatic Systems, Electrical Systems, and Computerized Control Systems.

### Links

[linkedin.com/in/tomigerboth](https://www.linkedin.com/in/tomigerboth)

### Skills

CNC programming

Lathe operation

Milling expertise

Laser cutting

Robotic welding

Injection molding

Blueprint interpretation

### Employment History

#### Machine Operator at New Mexico Machinery LLC, NM

Mar 2023 - Present

- Successfully increased production efficiency by 15% within the first year of employment by optimizing machine settings and streamlining workflow processes at New Mexico Machinery LLC.
- Reduced machine downtime by 20% through proactive maintenance scheduling and timely troubleshooting, resulting in an annual savings of \$50,000 for the company.
- Trained and mentored six new machine operators, improving team productivity by 10% and reducing onboarding time by 25%.
- Achieved a 98% on-time delivery rate for all assigned projects, contributing to the company's overall customer satisfaction rating of 95%.

#### Assistant Machine Operator at Raytheon Technologies, NM

Jul 2022 - Feb 2023

- Implemented an innovative machine maintenance program that increased overall efficiency by 25%, resulting in a \$500,000 annual cost saving for Raytheon Technologies, NM.
- Streamlined the operating procedures for critical machinery, reducing production downtime by 40% and increasing output by 15%, leading to a revenue growth of \$1 million in a single fiscal year.
- Trained and mentored five new machine operators, enhancing the team's skillset and contributing to a 10% reduction in human error-related incidents, saving the company over \$200,000 in potential damages and repair costs.

### Certificates

#### Certified Machine Operator (CMO)

Oct 2021

#### National Institute for Metalworking Skills (NIMS) Machining Level I Certification

Jun 2020

### Memberships

National Tooling and Machining Association (NTMA)