


Annice Bensimon

CNC Machine Operator

Detail-oriented CNC Machine Operator with 1 year of experience in operating and maintaining various CNC machines. Proficient in programming, setup, and quality control, with a strong commitment to safety and efficiency. Demonstrated ability to read and interpret blueprints and effectively collaborate with team members to achieve production goals. Seeking opportunities to leverage skills and contribute to the success of a dynamic manufacturing organization.

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123 Maple St, Des Moines, IA 
50315

Education

**Diploma in CNC
Machine Operation and
Programming at Des Moines
Area Community College,
Ankeny, IA**

Sep 2018 - May 2022

Relevant Coursework: CNC
Programming, CNC Machine
Operation, CAD/CAM software,
G-Code, M-Code, Blueprint
Reading, Machine Setup,
Tooling Selection, and Quality
Control.

Links

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

Skills

G-code programming

CAD/CAM software

Tool selection

Workpiece setup

Quality control

Preventive maintenance

Troubleshooting

Employment History

CNC Machine Operator at Metalcraft, IA

Mar 2023 - Present

- Increased production efficiency by 20% over a 6-month period by optimizing CNC machine programming, reducing setup times, and streamlining workflow processes.
- Achieved a 99.5% part accuracy rate through diligent quality control measures, leading to a reduction in waste and rework costs for Metalcraft.
- Successfully completed a large order of 10,000 custom metal components within a tight 3-week deadline, exceeding customer expectations and contributing to a 15% increase in repeat business for the company.
- Implemented a new preventive maintenance program for CNC machines, resulting in a 30% reduction in machine downtime and a 10% increase in overall equipment effectiveness.

CNC Machine Operator Assistant at Geater Machining & Manufacturing, IA

Sep 2022 - Jan 2023

- Reduced machine downtime by 15% through efficient preventive maintenance and timely troubleshooting, resulting in increased productivity and cost savings for Geater Machining & Manufacturing.
- Achieved a 98% accuracy rate in producing high-quality machined parts, exceeding company standards and contributing to a significant reduction in product defects and rework.
- Assisted in the successful completion of a major project, delivering over 10,000 precision-machined components within strict deadlines, leading to a 20% growth in revenue for the company.

Certificates

National Institute for Metalworking Skills (NIMS) CNC Machining Certification

Jan 2022

Mastercam Certified Programmer

Nov 2020