

Carrisa Palmi

Machinist

✉ carrisa.palmi@gmail.com

☎ (479) 578-6028

📍 123 Maple St, Milwaukee, WI 53202

Education

Diploma in Machining Technology at Milwaukee Area Technical College, Milwaukee, WI

Aug 2017 - May 2021

Relevant Coursework: CNC programming, blueprint reading, precision measurement, machine tool operation, computer-aided design (CAD), computer-aided manufacturing (CAM), metallurgy, and safety procedures.

Links

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

Skills

Blueprint interpretation

CNC programming

Precision measuring

Metalworking techniques

CAD/CAM proficiency

Tool maintenance

Quality control

Languages

English

German

Profile

Meticulous Machinist with 2 years of experience in operating various machine tools, interpreting blueprints, and maintaining equipment. Demonstrates strong problem-solving skills, attention to detail, and commitment to producing high-quality work. Proficient in measuring tools and CNC programming, ensuring timely completion of projects while adhering to safety protocols. Seeking opportunities to contribute expertise and further develop skills in a dynamic work environment.

Employment History

Machinist at Precision Plus, Inc., WI

Apr 2023 - Present

- Successfully reduced production time by 15% through optimizing machining processes and implementing efficient tooling strategies for a specific project at Precision Plus, Inc., WI.
- Increased overall production output by 10% within the first year by identifying bottlenecks in the workflow, streamlining processes, and improving machine utilization rates.
- Achieved a 98% on-time delivery rate for customer orders through effective scheduling, prioritization, and coordination with production and quality control teams.
- Reduced scrap and rework rates by 20% through implementing strict quality control measures, providing training to junior machinists, and maintaining high standards in machine maintenance and calibration.

CNC Machinist at Ultra Tool & Manufacturing, Inc., WI

Sep 2021 - Mar 2023

- Successfully increased production efficiency by 15% through the optimization of CNC machine processes and implementing advanced programming techniques for complex parts at Ultra Tool & Manufacturing, Inc.
- Reduced setup times by an average of 25% by implementing an effective tooling organization system and standardized procedures, resulting in a significant reduction in machine downtime and increased throughput at Ultra Tool & Manufacturing, Inc.
- Achieved a 99.5% on-time delivery rate for critical customer orders by maintaining open lines of communication with the production team and effectively managing machine schedules and prioritizing tasks at Ultra Tool & Manufacturing, Inc.

Certificates

National Institute for Metalworking Skills (NIMS) Certification

Mar 2022

Computer Numerical Control (CNC) Machinist Certificate

Jun 2020