

BENJAMIN LEE

Manual Machinist

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PROFESSIONAL SUMMARY

Dedicated Manual Machinist with over 2 years of hands-on experience in operating and maintaining various machine tools. Proficient in interpreting blueprints and executing precision machining tasks, I excel in optimizing production processes and ensuring high-quality standards. Committed to safety and efficiency, I aim to contribute effectively to a dynamic manufacturing environment.

WORK EXPERIENCE

Manual Machinist

WidgetWorks Inc.

Feb / 2024-Ongoing

Denver, CO

- 1. Conducted routine maintenance and cleaning of machinery to ensure optimal performance.
- 2. Set up and operated various machine tools, including lathes and grinders, to produce precision parts.
- 3. Interpreted technical drawings and specifications to fabricate components accurately.
- 4. Monitored production processes and made adjustments for quality assurance.
- 5. Collaborated with team members to improve workflow and efficiency.
- 6. Implemented safety protocols to maintain a safe working environment.
- 7. Documented production results and machine performance metrics for reporting.

Manual Machinist

Crescent Moon Design

Feb / 2023-Feb / 2024

Portland, OR

- 1. Machined components for pumps, ensuring adherence to customer specifications for optimal flow.
- 2. Operated grinding equipment to finish parts, maintaining high standards of quality.
- 3. Coordinated with other departments to streamline production processes and meet deadlines.
- 4. Conducted inspections of completed work to ensure compliance with quality standards.
- 5. Improved machining processes, resulting in reduced cycle times.
- 6. Maintained a clean and organized workspace to enhance productivity.

EDUCATION

Diploma in Machining Technology

Springfield Technical Institute

Feb / 2022-Feb / 2023

Santa Monica, CA

Focused on manual machining techniques and CNC operations.

SKILLS

Blueprint Interpretation



Process Optimization



Cnc Programming



Drilling Techniques



ACHIEVEMENTS

- Increased machining efficiency by 15% through optimized tool selection.
- Reduced production errors by implementing rigorous quality checks.
- Successfully completed 100+ projects adhering to tight deadlines.