

JACKSON TURNER

CNC Lathe Machinist

- (123) 456 7899



Advanced Blueprint Interpretation

Dependable and Detail-Oriented

Rapid Skill Acquisition

Consistent Performance Under Pressure

Time Management

10



Film

Wildlife Conservation

Traveling

🗐 Reading

STRENGTHS



Resilience



LANGUAGES







English

Dutch

Swahili

PROFESSIONAL SUMMARY

Accomplished CNC Lathe Machinist with over 10 years of extensive experience in precision machining and programming. Expert in operating and optimizing multi-axis lathes, delivering high-quality parts while adhering to strict quality standards. Passionate about driving efficiency and continuous improvement in fast-paced manufacturing environments.

WORK EXPERIENCE

CNC Lathe Machinist

耳 Santa Monica, CA

Seaside Innovations

- 1. Set up and calibrated CNC lathes based on detailed blueprints and specifications.
- 2. Collaborated with management to prioritize safety protocols and optimize daily work schedules.
- 3. Operated multiple lathes and screw machines efficiently, ensuring high production rates.
- 4. Adapted to urgent production requests, fitting rush orders seamlessly into the schedule.
- 5. Maintained quality control by verifying parts against specifications in the absence of QC personnel.
- 6. Consistently completed work orders within designated timeframes, enhancing productivity.
- 7. Conducted thorough quality verification of parts, achieving 100% accuracy per shift.

CNC Lathe Machinist

iii Jun / 2015-Jun / 2019

耳 Denver, CO

Summit Peak Industries

1. Set up and operated CNC lathes, including Johnford and Okuma models,

to produce precision parts.

2. Ensured all produced components met strict blueprint specifications and quality standards.

3. Utilized precision measuring tools such as micrometers, calipers, and bore gauges for quality assurance.

4. Managed material handling operations, including the safe use of forklifts.

5. Produced high-value components while maintaining the tightest tolerances specified in design documents.

6. Applied blueprint reading skills and measurement tools to deliver the highest quality parts in the industry.

ACHIEVEMENTS

Improved production efficiency by 15% through optimized lathe setups and process adjustments.

Successfully reduced scrap rates by 20% by implementing rigorous quality checks.

EDUCATION

Associate of Applied Science in Machine Technology

≝ Jun/

Jun / 2015

Tech University

耳 Seattle, WA

Focused on CNC programming and precision machining techniques.