



# ETHAN MARTINEZ

Lathe Operator

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## PROFESSIONAL SUMMARY

Detail-oriented Lathe Operator with 10 years of experience in precision machining and equipment repair. Proven track record in optimizing processes and ensuring high-quality standards through meticulous attention to detail.

## WORK EXPERIENCE

### Lathe Operator-Part Time

Dec / 2017-Ongoing

Blue Sky Innovations

Chicago, IL

1. Accurately measured and marked dimensions and reference points for precision machining.
2. Utilized measuring instruments to ensure compliance with strict specifications.
3. Dismantled, inspected, and repaired components to maintain operational efficiency.
4. Trained and mentored apprentices, fostering skill development and safety practices.
5. Fabricated tools, jigs, and fixtures to meet specific manufacturing requirements.
6. Indicated proper dimensions on materials for accurate machining processes.
7. Calculated and set controls to regulate machining factors, ensuring optimal performance.

### Lathe Operator

Dec / 2014-Dec / 2017

Cactus Creek Solutions

Phoenix, AZ

1. Operated and repaired manual lathe and mill machines for diverse projects.
2. Conducted quality inspections and measurement checks to ensure metal conformance.
3. Reviewed blueprints to determine machine operations and finished dimensions.
4. Adjusted machine settings and tools to resolve programming issues and malfunctions.
5. Selected appropriate cutting tools based on specifications and material properties.

## EDUCATION

### Associate of Applied Science in Machine Tool Technology

Dec / 2011 - Dec / 2014

Purdue University

Phoenix, AZ

Focused on advanced machining techniques and CNC operations.

## SKILLS

CNC Machining

Blueprint Interpretation

Quality Control

Tool Calibration

Machining Techniques

## INTERESTS

Scuba Diving

E-sports

Reading Fiction

Puzzle Solving

## STRENGTHS

Self-awareness

Self-discipline

Sensitivity

Service-oriented

## LANGUAGES



English



Spanish



German

## ACHIEVEMENTS

Reduced machining errors by 30% through improved quality control measures.

Increased production efficiency by 25% by optimizing lathe operations.