



# JACKSON TURNER

## Senior Manual Machinist

✉ support@qwikresume.com

☎ (123) 456 7899

📍 Los Angeles

🌐 www.qwikresume.com

### 💡 SKILLS

Precision Fabrication



Material Selection



Tool Grinding



Metal Fabrication



Quality Control



### 🎯 INTERESTS

🔧 DIY Projects    ✂ Crafting

🌀 Meditation    🏛 History

### 👊 STRENGTHS

🌿 Humility    💡 Innovation

👁 Insightfulness    ✅ Integrity

### 🗣 LANGUAGES



English



Arabic



Russian

### 🌟 ACHIEVEMENTS

🌟 Reduced machine downtime by 20% through proactive maintenance and quick repairs.

🌟 Implemented process improvements that increased production efficiency by 15%.

🌟 Trained and mentored 5 apprentices, enhancing team skill levels and productivity.

### 👤 PROFESSIONAL SUMMARY

With a decade of expertise in manual machining, I specialize in precision fabrication, blueprint interpretation, and process optimization. My commitment to quality and safety ensures the efficient production of complex components. I seek to leverage my extensive skills to drive operational excellence and contribute to a high-performing manufacturing team.

### 🏢 WORK EXPERIENCE

#### Senior Manual Machinist

📅 Feb / 2019-Ongoing

Seaside Innovations

📍 Santa Monica, CA

1. Trained and mentored apprentices and helpers to enhance skill development.
2. Fabricated precision tools and fixtures tailored to manufacturing specifications.
3. Monitored and maintained cutting tool performance, ensuring optimal usage.
4. Machined components to tolerances of .001 inches or less, consistently meeting quality standards.
5. Executed necessary adjustments for tool wear and casting variations to maintain accuracy.
6. Selected optimal speeds and feeds based on metal type and finish specifications.
7. Collaborated with engineering teams to refine machining processes for improved efficiency.

#### Manual Machinist

📅 Feb / 2015-Feb / 2019

Silver Lake Enterprises

📍 Seattle, WA

1. Set up and operated engine lathes for turning, facing, boring, and threading operations.
2. Experienced in machining sprockets and couplings, ensuring precise fits and tolerances.
3. Served as a key machinist overseeing plant operations for a facility of 600 employees.
4. Worked cross-departmentally to fulfill machining needs, often exceeding standard hours.
5. Contributed to operational efficiency by fabricating critical parts, reducing downtime by 2 days.
6. Utilized advanced techniques for drilling, tapping, and threading to meet production demands.

### 🎓 EDUCATION

#### Associate of Applied Science in Machine Tool Technology

📅 Feb / 2012 - Feb / 2015

Technical College of America

📍 Seattle, WA

Focused on precision machining techniques and safety protocols.