



Tucker Macias

Production Worker

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SUMMARY

Detail-oriented production worker with experience in manufacturing, focused on quality control and equipment operation. Demonstrated ability to train team members while ensuring safety and efficiency standards are met. Collaborative approach fosters teamwork and a commitment to continuous improvement. Eager to embrace new challenges and contribute positively to operational goals. Practical experience gained through assistance in monitoring product quality and maintaining machinery. Accurate data reporting enhances decision-making processes for optimal performance. Committed to contributing as part of a cohesive team while effectively responding to evolving production demands.

EXPERIENCE

Production Assistant

University Project 📅 January 2026 - Present 📍 Louisville, KY

Supported operations as a Production Assistant, enhancing quality assurance protocols and performing various machine operations. Collaborated with team members to ensure adherence to safety regulations while optimizing production capacity.

- Monitored quality during manufacturing processes, ensuring compliance with safety protocols and industry standards.
- Operated machinery at optimal capacity, facilitating efficient production and minimal downtime.
- Trained new hires on equipment operation, fostering a culture of safety and operational excellence.
- Accurately maintained production records and reports regarding operational status and safety metrics.
- Identified maintenance needs proactively, coordinating with supervisors for timely resolutions.
- Implemented best practices to enhance both machinery usage and workplace safety.

Manufacturing Operations Intern

Academic Research 📅 June 2025 - December 2025 📍 Louisville, KY

Conducted an internship focusing on manufacturing operations, emphasizing equipment optimization strategies and safety compliance measures. Gained hands-on experience collaborating with peers and faculty in a simulated factory environment.

- Researched effective equipment utilization strategies aimed at maximizing throughput.
- Compiled a comprehensive report detailing machine operation best practices and safety guidelines.
- Collaboratively analyzed production data with teammates, proposing actionable improvements.
- Engaged in practical training sessions on machine operation and maintenance procedures.
- Presented operational strategy findings to faculty, demonstrating significant insight into production efficiencies.
- Assisted in crafting a training module dedicated to interns on safety protocols and operations.

LEADERSHIP & AWARDS

- Received Excellence Award for Safety Enforcement in 2025.
- Recognized for Dedication to Team Training, 2026.

EDUCATION

Bachelor's Degree in Manufacturing Engineering

University of Louisville 🎓 GPA: 3.8 📅 2026 📍 Louisville, KY

Coursework: Materials Science, Process Improvement, Quality Systems, Automation

STRENGTHS

- 💡 **Adaptive Learner**
Quickly adapts to shifting priorities, demonstrating flexibility across diverse tasks and projects.
- 👥 **Team Player**
Encourages cooperation within teams, promoting a supportive and goal-oriented working environment.
- 🛡️ **Safety-Conscious**
Prioritizes safety above all else, reinforcing protocols to create a secure workspace for everyone.
- ✅ **Attention to Detail**
Approaches tasks with diligence, ensuring accuracy and compliance at every stage of production.
- ✂️ **Process Improvement Advocate**
Proactively identifies areas for enhancement, streamlining procedures to boost productivity without compromising quality.

SKILLS

Equipment Operation

Quality Control Safety Compliance

Data Reporting

Team Collaboration

Mathematical Proficiency

Machinery Maintenance

Problem Solving

Time Management

Continuous Improvement

Documentation

Communication Skills Adaptability

Process Optimization

Inventory Management

English Native

Spanish Intermediate

A donut chart with a light blue outer ring and a white inner circle. The text "1.1 YEARS" is centered in the white circle. The chart is divided into two segments: a larger light blue segment and a smaller white segment.

- ## CERTIFICATIONS

- ## TECHNICAL SKILLS

- ## PROFESSIONAL AFFILIATIONS

- ## ADDITIONAL INFORMATION

REFERENCES

AVAILABLE ON REQUEST