LIAM ANDERSON

Line Supervisor

www.qwikresume.com

PROFESSIONAL SUMMARY

Driven Line Supervisor with two years of experience in enhancing production efficiency and team collaboration. Expertise in implementing safety protocols and quality standards while resolving operational challenges. Passionate about fostering a high-performance culture that promotes continuous improvement and maximizes productivity.



WORK EXPERIENCE

Line Supervisor

math Feb / 2024-Ongoing

Blue Sky Innovations

Thicago, IL

- Supervised the assembly of door and cab models, ensuring quality and efficiency.
- 2. Selected and organized component parts for assembly based on specifications.
- 3. Oversaw the installation of key components such as motors and fuel systems, maintaining high standards.
- 4. Conducted inspections of parts, directing defective items to appropriate departments.
- 5. Recommended enhancements to production methods and equipment for optimal performance.
- 6. Interpreted machine assembly specifications to guide team activities.
- 7. Adjusted equipment settings to align with production specifications.

Line Supervisor

m Feb / 2023-Feb / 2024

Crescent Moon Design

耳 Portland, OR

- 1. Led a team in the production of reinforced rubber hoses, ensuring quality and efficiency.
- 2. Coordinated machine readiness and assembly processes with team members.
- 3. Managed quality control for all products off the production line.
- 4. Ensured equitable break schedules for all team members to maintain morale.
- Recorded production metrics and material usage accurately in the system.

EDUCATION

Associate of Applied Science in Manufacturing Technology

Feb / Feb / 2023

City College

Denver, CO

Focused on production processes and quality management within manufacturing environments.





Communication Skills

Resource Allocation

Change Management

Time Management

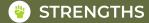
INTERESTS

♦ Architecture

□ Technology

🗘 Yoga

Public Speaking



Wisdom

≡ Detail-oriented

Diplomacy

Insightfulness

LANGUAGES







English

Polish

Mandarin

ACHIEVEMENTS

Increased production output by 15% through process improvements.

Reduced defect rates by 20% by implementing quality control measures.