

AMELIA MOORE

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PROFESSIONAL SUMMARY

Enthusiastic Buffer with two years of hands-on experience in surface finishing and precision polishing. Proficient in operating buffing machines to achieve superior quality standards. Adept at enhancing workflow efficiency while ensuring safety protocols are strictly followed in a collaborative team setting.

WORK EXPERIENCE

Buffer

Maple Leaf Consulting

Toronto, ON

- 1. Operated buffing machines to prepare and polish various automotive components, ensuring high-quality finishes.
- 2. Maintained workflow efficiency by unloading and loading trucks, managing inventory effectively.
- 3. Repaired and refurbished damaged products to meet quality standards.
- 4. Executed surface preparation processes for both old and new tires.
- 5. Buffed automotive roof railing parts, achieving optimal surface quality.
- 6. Maintained cleanliness and organization of work areas through regular cleaning and buffing.
- 7. Assisted in moving heavy machinery and supplies to facilitate smooth operations.

Buffer

m Jun / 2023-Jun / 2024

Summit Peak Industries

耳 Denver, CO

- 1. Inspected and packed automotive roof rails for high-profile clients including Mercedes Benz and BMW.
- 2. Set up and operated 13 machines responsible for applying logos on tires with precision.
- 3. Conducted thorough cleaning and maintenance of machinery to ensure optimal performance.
- 4. Utilized buffing wheels effectively to polish and clean automotive parts.
- 5. Managed the loading and unloading of parts into machines for efficient processing.
- 6. Collaborated with team members to enhance production flow and address any operational challenges.

EDUCATION

Associate of Applied Science in Manufacturing Technology

Jun / Jun / 2022

Springfield Technical Community College

📮 Santa Monica, CA

Focused on manufacturing processes and quality control methodologies.

SKILLS



INTERESTS



STRENGTHS



LANGUAGES



ACHIEVEMENTS

- Achieved a 15% increase in production efficiency through effective machine setup and maintenance.
- Successfully reduced defect rates by 20% through rigorous quality control inspections.
- Streamlined workflow processes, leading to a 10% reduction in turnaround time for finished products.