



LIAM ANDERSON

Parachute Rigger

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PROFESSIONAL SUMMARY

Skilled Parachute Rigger with 2 years of experience in parachute packing, inspection, and maintenance. Proficient in ensuring airdrop equipment safety and compliance, with a strong focus on operational efficiency. Demonstrated ability to thrive in high-pressure environments while upholding quality standards. Eager to leverage expertise to enhance rigging operations and contribute to team success.

WORK EXPERIENCE

Parachute Rigger Mar / 2024-Ongoing
Pineapple Enterprises Santa Monica, CA

- 1. Maintained organized work areas to ensure efficient operations.
- 2. Prepared cargo for airdrop missions, adhering to safety protocols.
- 3. Conducted parachute tests during live jumps to guarantee reliability.
- 4. Managed inventory for airdrop equipment, ensuring proper storage and issuance.
- 5. Collaborated with team members to enhance packing techniques.
- 6. Inspected parachutes for wear and tear, ensuring compliance with safety standards.
- 7. Assisted in the training of junior riggers on best practices.

Parachute Rigger Mar / 2023-Mar / 2024
Silver Lake Enterprises Seattle, WA

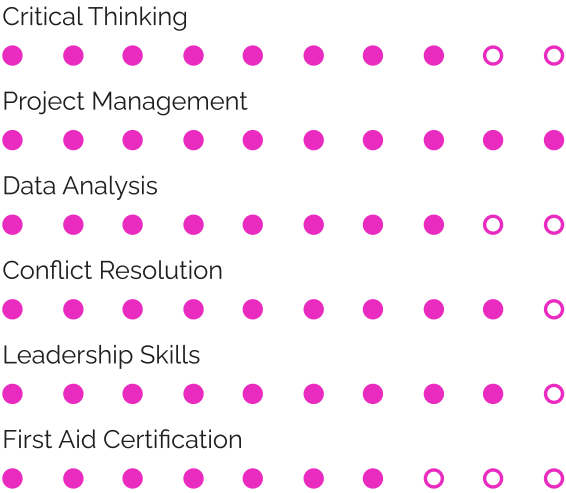
- 1. Packed, maintained, and rigged parachutes for personnel and cargo airdrops.
- 2. Accountable for over 2,000 life-saving parachute systems, ensuring flawless performance.
- 3. Performed inspections and packing of parachutes and related equipment.
- 4. Rigs supplies and equipment for safe airdrop operations.
- 5. Managed high-value military equipment with precision and care.
- 6. Assembled personnel parachutes, conducting drop tests for quality assurance.

EDUCATION

Associate of Applied Science in Aviation Maintenance Mar / 2022 - Mar / 2023
Skyline College Santa Monica, CA

Focused on aviation maintenance principles and practices.

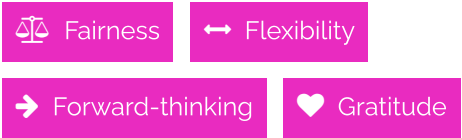
SKILLS



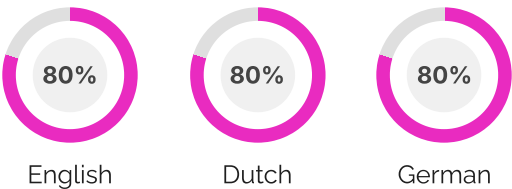
INTERESTS

- Gaming Fashion
- Film Technology

STRENGTHS



LANGUAGES



ACHIEVEMENTS

- Successfully packed and inspected over 1,500 parachute systems with zero deficiencies.
- Streamlined the airdrop preparation process, reducing setup time by 20%.
- Conducted rigorous safety checks leading to a 15% decrease in equipment-related incidents.