



# MIA TAYLOR

GSE Mechanic

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## PROFESSIONAL SUMMARY

Results-driven GSE Mechanic skilled in diagnosing and resolving complex mechanical issues. Successfully improved equipment reliability by implementing rigorous inspection protocols, leading to a 20% reduction in service interruptions.

## WORK EXPERIENCE

**GSE Mechanic** Jun / 2022-Ongoing  
Maple Leaf Consulting Toronto, ON

- Conducted thorough inspections on GSE, adhering to company standards and manufacturer specifications.
- Recorded all scheduled and unscheduled maintenance in a detailed maintenance database.
- Disassembled, repaired, cleaned, and reassembled GSE components to ensure optimal functionality.
- Troubleshoot mechanical issues using advanced diagnostic tools, including multi-meters.
- Serviced and maintained equipment and systems in both owned and leased facilities.
- Performed daily inspections of facility-related manufacturing support systems.
- Executed preventive maintenance tasks on tools and systems, following internal specifications.

**GSE Mechanic** Jun / 2020-Jun / 2022  
Lakeside Apparel Co Chicago, IL

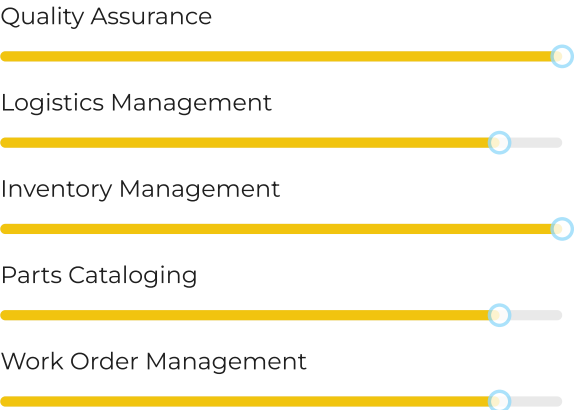
- Executed rewiring of engine components for passenger gas and diesel vehicles.
- Facilitated engine component removal and replacement for various tractors and trailers.
- Diagnosed defects using diagnostic equipment and ensured correct parts ordering.
- Led maintenance operations at Elite Line Services, Seatac, WA, overseeing team efficiency.
- Maintained equipment functionality through timely repairs and servicing.

## EDUCATION

**Associate of Applied Science in Aviation Maintenance** Jun / 2018 Jun / 2020  
Skyline Community College Denver, CO

Focused on the technical skills necessary for the maintenance of aviation ground support equipment.

## SKILLS



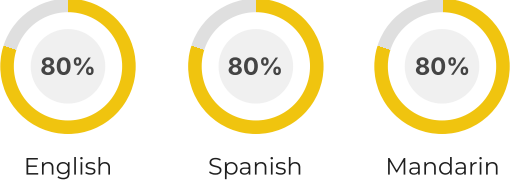
## INTERESTS

- Podcasts Language Learning  
Dancing Cycling

## STRENGTHS

- Intuition Leadership  
Listening Mentorship

## LANGUAGES



## ACHIEVEMENTS

- Reduced equipment downtime by 20% through effective maintenance scheduling.
- Achieved 95% compliance in safety inspections for ground support equipment.
- Streamlined repair processes, resulting in a 30% increase in efficiency.