

MARIO GOSSELIN

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Professional Summary

Reliable Journeyman Mechanic with more than 25 years in Heavy Equipment . Punctual, organized and skilled in all areas of Trucks, Trailers and Off road repair.

Heavy Equipment Mechanic who implements excellent diagnostic skills .Discovers the root of the problem quickly and works to find solutions

Bilingual, team-oriented possessing excellent communication skills. Works well independently and maintains a high level of productivity

Diligent Mechanic committed to staying current with advances in repair technology. Offers customers the best techniques and quality parts.

Heavy Duty Technician focused on completing preventative maintenance and repairs in a timely fashion and giving proper attention to every vehicle and customer.

Skills

CVIP LICENCE TRUCK_TRAILER

Certified Red Seal Mechanic

Exhaust systems

Fuel ignition repair

Air conditioning systems

Heavy equipment operation

Forklift operator

Fluent in English and French

Calm under pressure

Welding

CPR certified

Engine components, pumps, and fuel systems knowledge

Quick learner

Team leadership

Technical problem-solving

Good multitasker

Safety Equipment

DOT regulations

Defensive driver training

Air Brake Certification

Strong decision maker

Microsoft Excel

Strong communication skills

Fuel systems

Purchasing and procurement

Organized

Self-motivated

Internet research

Job shop experience

Hand/power tools

Computer proficient

Data analysis tools

Equipment problem resolution

Supervisory experience

Driving commercial vehicles

Industry safety equipment

Have own tools

Valid Class 1 driver's license

Hazardous Materials Endorsements

Familiar with WMS

Commercial driving expertise

Work History

Heavy Duty Mechanic, 07/2018 to Current

Fleet Brake Parts & Services Ltd – Grande Prairie, Alberta

- Cleaned, lubricated, and performed other routine maintenance work on equipment and vehicles.
- Scheduled maintenance for industrial machines and equipment and kept equipment service records.
- Fitted bearings to adjust, repair, or overhaul mobile mechanical, hydraulic, and pneumatic equipment.
- Diagnosed faults or malfunctions to determine required repairs, using engine diagnostic equipment such Trucks and Gensets.
- Followed standards and procedures to maintain safe work environment.
- Informed supervisors when machines needed major service.
- Employed wide variety of hand and power tools including hoists, drills, precision measuring instruments and electronic testing devices.
- Followed company procedures to maintain work environment in a neat and orderly condition.
- Prepared and administered preventative maintenance work orders.
- Used hoists and cranes to lift work pieces to machine.

Heavy Equipment Mechanic, 05/2014 to 07/2018

Clean Harbors – Grande Prairie, Ab

Tested vehicles and their components and systems.

Operated equipment such as infrared engine analyzers, compression gauges and computerized diagnostic devices.

Conducted routine and scheduled maintenance services such as oil changes, lubrications and tune-ups.

Adjusted repaired systems to meet manufacturers' performance specifications.

Reviewed work orders and discussed them with supervisors.

Completed routine maintenance to prevent future breakdowns.

Interfaced with management and colleagues in a professional manner.

Diagnosed computer and electrical failure with appropriate testing equipment.

Upheld top-quality workmanship and excellent customer service.

Managed and maintained the necessary level of supplies in the shop.

Verified vehicle serviceability by conducting test drives and adjusting controls and systems.

Maintained vehicle records by recording and filing all service and repairs.

Managed the front counter, including answering the phone and opening and closing the shop.

Supervised [Number] of employees in the repair shop.

Promoted shop safety by working in a safe manner.

Welded metal parts with gas welding equipment as specified by layout, welding diagram, or work order.

Collaborated with [teams/departments] to ensure smooth work flow and efficient organization operations.

Accurately completed service reports and warranty forms.

Maintained compliance with company standards to perform all maintenance activities.

Followed standards and procedures to maintain safe work environment.

Met production goals by maintaining cost effective levels of spare parts inventory.

Informed supervisors when machines needed major service.

- Used hoists and cranes to lift work pieces to machine.

Heavy Equipment Mechanic, 12/2013 to 03/2014

GB Truck & Diesel – Peace River, AB

Repaired, replaced and adjusted brakes and brake pads.

Tested vehicles and their components and systems.

Adjusted repaired systems to meet manufacturers' performance specifications.

Conducted routine and scheduled maintenance services such as oil changes, lubrications and tune-ups.

Reviewed work orders and discussed them with supervisors.

Completed routine maintenance to prevent future breakdowns.

Diagnosed computer and electrical failure with appropriate testing equipment.

Maintained vehicle records by recording and filing all service and repairs.

Disassembled engines and repaired or replaced defective parts.

Replaced drive and hydraulic systems.

Cementing Operator, 07/2010 to 12/2013

Sanjel – Peace River, AB

Adjusted pumping systems, chemical feeders, auxiliary equipment, control systems storage tank levels and pump stations indicators.

Developed deep understanding of regulatory requirements concerning quality, reporting standards, emergency notifications, permit renewals and inspections.

Maintained adequate water storage tank levels and pressures to meet water demand.

Measured and adjusted chemical feed rates.

Operated large electric and diesel powered pumps from [number] to [number] horsepower.

Retained tank levels and flow rates to meet water demand.

Performed minor mechanical work and routine equipment maintenance.

Made appropriate repair recommendations for malfunctioning equipment.

Recorded inside and outside process readings on daily log sheets.

Heavy Equipment Mechanic, 05/2008 to 07/2010

Peace River Logging Ltd – Peace River, AB

Safely loaded and unloaded deliveries according to size of load and content description.

Maintained a daily, legible DOT log book and submitted corresponding documents.
Completed basic maintenance such as minor repairs to keep vehicle neat and running properly.
Inspected the truck for defects and safe operating condition before, during and after trips.
Loaded and unloaded freight to assure safety and minimize risk of damage and dangerous conditions.
Attended and participated in all driver safety meetings.
Dropped and hooked trailers and changed the configuration of equipment when necessary.
Inspected tires, lights, brakes and gas, oil and water levels.

Mechanic/Operator, 07/2007 to 12/2008

All-Wood Fibre Ltd – Peace River, AB

Repair, maintain and Operate all kind of off-road Equipment.

Mechanic/Heavy Equipment Operator, 05/1997 to 05/2007

Abitibi Consolidated – Thunder Bay, ON

Repair, Maintain And Operate All Heavy Equipment.

Heavy Equipment Operator, 05/1992 to 12/1995

Belzile & Potvin Inc – Thunder Bay, ON

Operate forestry Equipment.

Maintain all equipment.

Mechanic/Heavy Equipment Operator, 05/1989 to 03/1992

Louis-Hebert Gosselin – Thunder Bay, ON

Repair and Maintain Equipment.

Operate all Equipment.

Heavy Equipment Mechanic, 05/1987 to 05/1989

Lionel Levesque – Ignace, ON

Repair all equipment.

Education

Provincial Journeyman Heavy Duty Mechanic: Heavy Duty Technician- Off-Road, Truck And Trailers., 1987

Ecole Des Metiers - Riviere-du-loup

- Continuing education in [Heavy Equipment Technician Truck and Trailers](#)

Inter Provincial Red Seal Journeyman: Heavy Equipment Technician, Truck And Trailers.

Alberta Apprenticeship And Industry Training

Inter Provincial Red Seal Journeymen: Heavy Equipment Mechanic Off-Road

Alberta Apprenticeship And Industry Training