

BEZZAH SEIF ELISLEM



CONTACT

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OBJECTIVE

Dedicated Mechanical Maintenance Technician aiming to support operations by ensuring equipment reliability, minimizing downtime, and maintaining high safety standards in industrial and oil & gas environments.

SKILLS

- Preventive and Corrective Maintenance of Mechanical Systems

Troubleshooting and Fault Diagnosis on Industrial Equipment

Installation, Alignment, and Calibration of Mechanical Components

Knowledge of Hydraulic, Pneumatic, and Lubrication Systems

Reading and Interpreting Technical Drawings and Equipment Manuals

Using Hand Tools, Power Tools, and Precision Measuring Instruments

LANGUAGE

- ✓ English intermediate
French advanced

ACTIVITIES

- Preventive and corrective maintenance of mechanical equipment
- Equipment inspection, troubleshooting, and fault diagnosis
- Mechanical assembly, disassembly, and component handling
- Daily monitoring and reporting of machine performance
- Teamwork with multidisciplinary maintenance teams
- Reading and interpreting mechanical drawings and blueprints
- Coordination during shutdown and restart procedures
- Spare parts management (stock control, ordering, and procurement)

EXPERIENCE

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2020 - 2025

peccos

mechanical maintenance technician

Perform regular preventive maintenance on mechanical equipment and machines.

Diagnose mechanical problems and identify faulty components using technical manuals and diagnostic tools.

Repair, replace, or adjust defective parts such as bearings, gears, seals, pumps, and valves.

Conduct equipment testing and calibration to ensure proper functionality.

Keep maintenance records, report work activities, and document repairs.

Follow workplace safety procedures and ensure compliance with health and safety regulations.

Collaborate with engineers, supervisors, and other maintenance staff to solve technical issues and improve machine performance.

Work with hydraulic and pneumatic systems, performing maintenance on hoses, actuators, cylinders, and control valves.

Ensure compliance with safety standards, work permits, and maintenance procedures (PTW, LOTO, HSE rules).

Record maintenance activities, prepare daily job reports, and communicate equipment status to supervisors and engineers.

Collaborate with operations teams to minimize downtime and optimize machine performance.

Maintain machinery and heavy mechanical equipment, such as conveyor systems in diverse settings including repair shops, plants, construction sites, mines, logging operations, ski hills and most production and manufacturing facilities.

Maintain and repair gas and steam turbines, including alignment, balancing of rotating assemblies, replacement of bearings, seals, and inspection of lubrication and cooling systems.

Service pumps, compressors, gearboxes, hydraulic systems, and conveyors,

EDUCATION

mahdjoubi Daoudi institut

Bachelor in mechanical engineering