RESUME

OF

MECHANICAL TECHNICIAN

PERSONAL INFORMATION:

NAME	:	DULAL MONDAL KHIROD MONDAL
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EMAIL	:	mondaldulal803@gmail.com
ADDRESS	:	SAUDI ARABIA
BLOOD GROUP	:	B-VE
NATIONALITY	:	INDIAN
RELIGION	:	HINDU
LANGUAGE SKILLS	:	Einglish, Hindi, Arbic

ACADEMIC QUALIFICATION:

- HIGHER SECONDERY SCHOOL CERTIFICATE (HSC)
- MECHANICAL TECHNICIAN TRAINING

OBJECTIVES:

Seeking a position in a dynamic organization, which will enable me to apply my education and creative experience / skills and provide the opportunity to constantly learn and apply emerging technology.

WORKING EXPERIENCE:

Having (8+) years of diversify experience in the field of MECHANICAL TECHNICIAN (ROTATING) for the construction and maintenance project in various plants such as petrochemicals and industrial building in Saudi Arabia. Seeking a quality environment where my knowledge can be shared and enriched looking for the opportunity of Mechanical Technician.

EXPERIENCE:

1. COMPANY : MINAH OPERATIONS & INDUSTRIAL SERVICES COMPANY
   PROJECT : S-CHEM CHEVRON
   POSITION : MECHANICAL TECHNICIAN
   PERIOD : 1 YEAR

2. COMPANY : MAADEN
   PROJECT : Madeena Maaden Plant

POSITION : MECHANICAL TECHNICIAN (ROTATING)
PERIOD : 1 YEARS

3. COMPANY : TESCO
   PROJECT : SAUDI KAYAN PLANT
   POSITION : MECHANICAL TECHNICIAN (ROTATING)
   PERIOD : 1 YEAR

4. COMPANY : HANWHA E & C
   PROJECT : JEZAN REFNERY PROJECT
   POSITION : MECHANICAL TECHNICIAN
   PERIOD : 1 YEAR

5. COMPANY : AAMCO
   PROJECT : SABIC IBN ZAHR PROJECT
   POSITION : MECHANICAL TECHNICIAN
   PERIOD : 1 YEAR

6. COMPANY : ECC
   PROJECT : HADEED PROJECT
   POSITION : MECHANICAL TECHNICIAN
   PERIOD : 1 YEAR

7. COMPANY : SCC
   PROJECT : PETROKEMYA NONTH PROJECT
   POSITION : MECHANICAL TECHNICIAN
   PERIOD : 1 YEAR

8. COMPANY : SIEMENS SAUDI ARABIA
   PROJECT : SIPCHEM JUBAIL PROJECT
   POSITION : MECHANICAL TECHNICIAN
   PERIOD : 1.5 YEAR

COMPETITIVE ADVANTAGES:

- Strong Communication Skills
- Good multitasking skills to pull in every different direction to do multiple things in one time.
- Good leader by nature and be able to resolve all problems which come in way.
- Ability to work in pressure and in team.
- Ability to work in long hours as per requirement of work and obey instruction of Supervisor.
- Preventive Corrective Maintenance of following equipment: Centrifugal Pump (Back pullout/ Vertically split, Multistage, vertical, submersible) compressors, centrifugal blowers / Fans , Steam Turbines (Single / Multistage, condensing / Metering pumps, Gas Seal Assembly, Lube oil Kids, Hydraulic skids, speed changing gear units.
- Maintenance of power generation, bearing repairs.
- Recondition the reciprocating Compressor valves and replacing seal rings replacing the repairable items ex-carbon seals, gaskets and bearing.
- Knowledge of computerized machinery.
- Ability to read blueprints and technical specifications.

- Ability to visualize a layout by looking at plans.
- Maximize the Reliability & Availability of plant equipment
- Carries out routine maintenance on rotating equipment, carries out visual checks of seals for leaks, disassembles equipment, replaces parts as directed, cleans equipment, replaces packing and gaskets, repairs as appropriate, checks bearings and reassembles. Ensures correct alignment and tolerances, using precision measurement instruments, such as laser alignment equipment, DTI clock gauges, micrometers and gauges
- Carries out routine preventive maintenance of machinery according to schedules, check lists and specific equipment requirements. This includes changing oils, greasing, cleaning strainers and filters and general overhaul of equipment. Repairs and or replaces defective parts, reassembles overhauled equipment and carries out necessary tests and performance monitoring upon start-up
- Assists in planning annual shutdown and major equipment turnarounds and carries out complete overhaul rotating equipment. Reassembles and tests equipment in accordance with requirements or tests schedules.
- Assist in inspection of equipment for its healthiness
- Strict Adherence to Plant Safety Protocols & Good housekeeping
- Perform Continuous Improvement : Improve Reliability of Equipment/Process, Improve Safety, Improve Maintainability, Reduce Cost, Active participation in Major Development Projects
- Maintain / Update the job completion records
- Perform Technical investigation & Root Cause Analysis
- Give input on budget and financial projections
- Interact closely with the Planning Team and ensure smooth operation
- Request for external material and services if needed
- Ensure the KPI of the Maintenance Team is achieved
- Responsible for the support of Company Safety, environment and Quality policies and programs, and carrying out specific duties and responsibilities related to his job as spelled out in Management system documentation, policies, procedures, local documentation, Management System Manual, Safety Manual and other related documents.
- Adhere to the Work management Process of GTL processes / procedures

Declaration: I hereby declare that all the details mentioned above are true to my best of my knowledge. If I am appointed for the post I assure you that I will do my best for the organization welfare,

THANKS & REGAED

DULAL MONDAL