

Has over 25 years' experience working in maintenance and operation.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 09/11/1978
Gender : Male
Marital Status : Married
Residence : Dakahlia

EDUCATION

: Industrial Technical Institute, 1997

LANGUAGES

Arabic : Native Language
English : Fair

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: First Aid Course.
: Caterpillar Electronic Technician "ET".
: A course on how to deal with fires.
: A course on how to equipment's maintenance.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Dec. 2012 till now
Employer : TAQA POWER
Project : Global Energy (Egyptian Styrenics Production Co. E-STYRENICS Project)
Power Station, Alex
Job titles :

- Mechanical Senior Supervisor (from Jan. 2020 till now)
- Mechanical Supervisor (from Dec. 2012 till Jan. 2020)

Job Description :

- One of team responsible for operation and maintenance power station include gas engine (CG260-16 & CG260-12) (2x4.3MW & 1x3.3MW) which connect to national grid.

- Monitor Engine auxiliary (gas unit, pump motor, radiator fans).
- Participate in major overhauls (20000, 40000, 60000).
- Participate in periodic maintenance (Daily, Weekly, 4000).
- Dealing with firefighting system.

Dates : From Aug. 2008 till Dec. 2012
Employer : Global Energy
Project : (South Valley CEMENT CO.) Power Station, Beni Suef
Job title : Mechanical Supervisor
Job Description : One of team responsible for operation and maintenance power station consists of (18*2000 KVA CAT 3516), (2*1000 KVA CAT 3508), (1*2000 KVA CUMMINS), diesel generators.

Dates : From Jan. 2003 till Aug. 2008
Employer : TRAVCO Company
Job title : Mechanical Technician
Job Description : One of team responsible for operation and maintenance power station consists of (6*2000 KVA CAT 3516), (2*1200 KVA CAT 3512), Diesel Generators.

Dates : From Jan. 1997 till Jan. 2003
Employer : Amriya Gypsum Factory
Job title : Mechanical Technician
Job Description : One of team responsible for operation and maintenance power station consists of (4*1200 KVA CAT 3512), diesel generators.