

Has about 25 years experience working as Mechanical Fitter / Foreman / Supervisor.

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 25/12/1976  
Gender : Male  
Residence : Alexandria

## **EDUCATION**

: Industrial High School Diploma

## **LANGUAGES**

Arabic : Native Language  
English : Good

## **COMPUTER SKILLS**

: Windows, MS Office, Internet

## **TRAINING COURSES AND CERTIFICATIONS**

- : Oil and Gas Skills (OGS).
- : EGAC for training & consultations (TWI Agent).
- : Arab Academy for Science, Technology and Maritime Transport.
- : Mechanical Diploma, certified from Ministry of petroleum and ministry of foreign affairs.
- : Pumps operation, selection troubleshooting and maintenance.
- : Gas compressor operation, selection troubleshooting and maintenance.
- : Gas turbine operation, selection troubleshooting and maintenance.
- : Machine alignment balancing and mechanical sealing.
- : Vibration monitoring and analysis for turbo machinery protection system.
- : Qualified for NDT (non-destructive Testing according to American society of non-destructive test certified (valid 2 years from 2017) from (asnt-tc-1c) in:
  - Visual testing (level II).
  - Dye penetrant testing (level II).
  - Magnetic particle testing (level II).
  - Radiographic testing (level II).
  - Ultrasonic testing (level II).

- : Supervisor or Hse orientation.
- : GFR safety absoutes.
- : Sup. PBS Awareness.
- : Effective start card.
- : JHA preparation.
- : Hazard school modules.
- : Fall protection.
- : Confined space.

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Jul. 2020 till now  
**Employer** : Hassan Allam Construction  
**Project** : Free Zone (Power Plant) Simple Gas turbine, KSA  
**Job title** : Mechanical Supervisor

**Dates** : From Dec. 2018 till Jun. 2020  
**Employer** : GE  
**Project** : Yanpoa (Power Plant) Simple Gas turbine, KSA  
**Job title** : Mechanical Supervisor

**Dates** : From Jan. 2018 till Nov. 2018  
**Employer** : GS E&C  
**Project** : ERC, Mostorod  
**Job title** : Mechanical Supervisor

**Dates** : From Dec. 2016 till Oct. 2017  
**Employer** : Petrojet / BP  
**Project** : West Nile Delta (Gas Development Project)  
**Job title** : Mechanical Foreman

**Dates** : From Jan. 2016 till Nov. 2016  
**Employer** : Petrojet  
**Project** : ANRPC Petroleum  
**Job title** : Mechanical Technician

**Dates** :  
**Employer** : SIEMENS / ORASCOM  
**Project** : Burullus CCPP 4800MW  
**Job title** : Mechanical Foreman

**Employer** : Petrojet  
**Project** : Polyethylene Project

**Job titles** : Mechanic - Millwright  
**Employer** : PSP – ELSEWEDY  
**Project** : ATTAQA POWER PLANT (Simple Cycle 640MW)  
**Job title** : Mechanical Fitter

**Employer** : SIEMENS / GECOL  
**Project** : Elkhomse Power Station, Libya  
**Job title** : Mechanical Foreman (maintenance)

**Employer** : Kahromika  
**Project** : Ain Sokhna Supercritical Thermal PP  
**Job title** : Mechanical Foreman

**Employer** : GE / Kharafi National  
**Project** : Damietta Power Station 500MW  
**Job title** : Mechanical Foreman

**Employer** : GE / Kharafi National  
**Project** : EI-Shabab Power Station 1100MW  
**Job title** : Mechanical Foreman

**Employer** : Kahromika  
**Project** : Cairo West Power Station 750MW  
**Job title** : Mechanical Foreman

**Employer** : Kahromika  
**Project** : Sidi Krir Power Station 750MW  
**Job title** : Mechanical Foreman

**Employer** : Kharafi National  
**Project** : KOC (Facilities Upgrade & Relocation Project), Kuwait  
**Job title** : Structure Foreman

**Employer** : Bonatti  
**Project** : Mellitah Gas Plant – Libya  
**Job title** : Structure Fitter

**Employer** : DSD  
**Project** : Hebi Pharmaceutical Plant  
**Job title** : Structure Fitter

- Field of experience :**
- Direct support for General Electric in the restructuring project in Saudi Arabia for a period of two years, frame 7e gas turbine units (major).
  - As well as supporting the construction of 20 gas turbines, Frame 9e, construction and maintenance (West Damietta – Al-Shabab - Damietta) Ci hot gas path.

Occupational Skills:

- Hydraulic Systems.
- Heat Exchangers Design and Analysis.
- Power Plant operation and management.
- Heat Transfer.