

Holds a B. Sc. in Mechanical Power Engineering and has about 7 years' experience working in maintenance and operation.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 17/05/1992
Gender : Male
Residence : El-Shorouk City, Cairo

EDUCATION

: B. Sc. in Mechanical Power Engineering, Al-Arish Academy of Engineering and Technology, 2015

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : Hydraulic circuits & heavy equipment.
- : Pumps design, installation, operation, maintenance and troubleshooting.
- : Gearbox maintenance.
- : Steam Boilers (Fire tube – water tube).
- : Summer trainings at:
 - Arish Power Plant.
 - Public Transport Authority in Cairo.
 - Gulf of Suez Petroleum Co. (GUPCO).
 - Hyundai Service Center.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From May 2021 till now
Employer : Silo Foods (Ministry of Defense)
Job title : Mechanical Utilities Team Leader

Job Description :

- Following up Steam and Hot water boilers operation and maintenance Moreover R.O plants, central chillers plant, firefighting station.
- Repairing technical problems for mechanical equipment and planning for achieving our target professionally.
- As a Leader, constantly following up my team and guiding them, trying to improve their skills whether an engineer or a technician.

Dates : From Sep. 2018 till May 2021

Employer : United Sugar Company of Egypt (Savola Foods)

Job title : Mechanical Utilities Team Leader

Job Description :

- Our mission is making our production lines are working with high stability and very good efficiency with very low technical errors.
- Following up boilers, steam turbine operation for supplying factory with power & steam, Moreover R.O & Demineralization stations for water.

Dates : From Oct. 2015 till Sep. 2018

Employer : R.O Water Station at Al-Arish Cement

Job title : Mechanical Shift Engineer

Job Description :

- We were supplying the factory with water for cooling and service by 2 R.O stations about 300 m3 per day.
- Checking high pressure pumps, bearing heat, pipe line leakage, making test for membranes, providing chemical, following up values for flow, pressure, volts & Tds.