

Holds a B. Sc. in Mechanical Power Engineering and two Diploma in refrigeration and air conditioning. Has 10 years experience in air conditioning and power station and 5 years before graduation in refrigeration and air conditioning.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 14/09/1978
Gender : Male
Marital Status : Married
Residence : Damanhour

EDUCATION

- : B. Sc. in Mechanical Power Engineering, Alexandria University, 2002
- : Studied 3 years in High School mechanical section of refrigeration and air conditioning (Diploma), 1995
- : Studied 2 years in Industrial Technical Institute section of refrigeration and air conditioning (Diploma), 1997

LANGUAGES

Arabic : Native Language
English : Excellent

COMPUTER SKILLS

- : Windows, MS Office (Word, Excel, Power Point), Internet
- : Visual Basic 6.0
- : AutoCAD 2007

TRAINING COURSES AND CERTIFICATIONS

- : Vibration and balance study of rotating machines.
- : Operation and maintenance of gas turbines and combined cycles.
- : English language level courses.
- : Design and drawing for network (plumbing & feed water).
- : Performance tests and commissioning test for steam power station.

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Apr. 2012 till now
Employer : West Delta Electricity Power Company
Job Description : Maintenance Engineer and installations of refrigeration and air conditioning (chiller & pumps & cooling tower & chilled water piping & fan coil).
- Dates** : From Feb. 2007 till Apr. 2012
Employer : Nefal for Air Conditioning Company (Riyadh – KSA)
Job Description : Design Engineer and installations of refrigeration and air conditioning.
- Dates** : From Sep. 2003 till Feb. 2007
Employer : West Delta Electricity Power Company
Job Description : Operation Engineer & Maintenance Engineer and installations of refrigeration and air conditioning (chiller & pumps & cooling tower & chilled water piping & fan coil).
- Dates** : From Sep. 2002 till Sep. 2003
Employer : Belgian Factory (Egyptian Company for Yeast)
Job Description : Maintenance Engineer and operation of refrigeration and air conditioning.
- Field of experience** :
- Ability to maintenance and operation of central air conditioners and accessories from chillers & pumps and air handling units.
 - The ability to work designs and calculations for loads air conditioning and work final plans.
 - The ability to work designs and calculations for feed water plumping and work final plans.
 - The ability to operate and maintain the steam power plants of 300MW and accessories of steam turbine and electric generator and water pumps, boiler and condenser.