

Holds a B. Sc. in Mechanical Engineering and has about 9 years experience in power plant operation, including 3 years in Thermal Power Plant and 6 years in Combined Cycle Power Plant.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 07/02/1988
Gender : Male
Marital Status : Married
Residence : Kafr Shokr City

EDUCATION

: B. Sc. in Mechanical Engineering, Banha University, 2010

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD 2D

TRAINING COURSES AND CERTIFICATIONS

: CENTUM VP OPERATION, DCS (Distributed control system), Certified by Yokogawa Middle East & Africa (Apr./May 2015).
: Steam Turbine and Condenser on the Job Operation Training, Certified by ANSALDO ENERGIA (from Sep. till Nov. 2014).
: Summer Training, ITC Trade Ministry (Jul. 2010).
: Summer Training, EL ARABY GROUP (Jul./Aug. 2008).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Apr. 2014 till now
Employer : MDEPC
Project : Banha 750MW Power Plant:

- 3x250MW Combined Cycle Power Plant.
- 2x250MW Gas Turbines provided by GENERAL ELECTRIC.

- 1x250MW Steam Turbine provided by ANSALDO ENERGIA with Control System provided by APP and 2 HRSG provided by ANSALDO CALDAIE.
- Job title** : Operation Engineer
- Job Description** :
 - Field and DCS operation of Heat Recovery Steam Generator, Steam Turbine.
 - Field and DCS operation of Balance of plant (BOP).
- Dates** : From Nov. 2018 till Mar. 2019
- Employer** : [EGYPTROL](#), Ansaldo Energia Subcontractor
- Project** : 6th October, Egypt
(4x150MW Ansaldo Gas turbine through Emerson Control system + 4 HRSG AC Boiler + 1x300MW Ansaldo steam turbine)
- Dates** : From Jan. 2011 till Apr. 2014
- Employer** : EDEPC
- Project** : Ataka Power Station:
 - 2x300MW Thermal Power Plant.
 - 2x150MW Thermal Power Plant.
 - Provided by Siemens Company.
- Job title** : Operation Engineer
- Job Description** :
 - Field and DCS operation of Steam Turbine.
 - Field and DCS operation of Balance of plant (BOP).