

Holds a B. Sc. in Mechanical Power Engineering and has about 11 years hands-on experience working in operation at Power Stations.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 21/02/1983
Gender : Male
Marital Status : Married
Residence : Qalubia

EDUCATION

: B. Sc. in Mechanical Power Engineering, Ain Shams University, 2008

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : Operation & Maintenance of Gas turbine – combined cycle power plant (CNPS Training).
- : Operation & Maintenance of Ball cleaning system for condenser tubes (CNPS Training).
- : Operation & Maintenance of Traveling water screen System (CNPS Training).
- : Operation Training Course for STEAM TURBINE GENERATORS & CONDENSER in Ansaldo Energia (Genoa – Italy).
- : Training Course "Scada for Generator Protection & Synchronizing System" in Saet Company (Genoa – Italy).
- : Training Course (S-SH-BC/PGP- Harmony & PGP Base-Configuration) in ABB Company (Genoa – Italy).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Sep. 2018 till now
Employer : Cairo Electricity Production Company

Project : Unit 3 & Unit 4 at Cairo North Power Station (Frame 9FA (GE) controlled by Mark 6 E)
Job title : Shift Operation Engineer

Dates : From Apr. 2017 till Aug. 2018
Employer : SIEMENS
Project : Unit 1 & Unit 2 at New Capital Power Station
Job title : Shift Operation Engineer

Dates : From Jun. 2014 till Mar. 2017
Employer : Cairo Electricity Production Company
Project : Unit 3 & Unit 4 at Cairo North Power Station (Frame 9FA (GE) controlled by Mark 6 E)
Job title : Shift Operation Engineer

Dates : From Jun. 2013 till May 2014
Project : Unit 1 & Unit 2 at Giza North Power Station (Frame 9FA (GE) controlled by Mark 6 E)
Job title : Shift Operation Engineer

Dates : From Sep. 2010 till May 2013
Employer : Cairo Electricity Production Company
Project : Unit 3 & Unit 4 at Cairo North Power Station (Frame 9FA (GE) controlled by Mark 6 E)
Job title : Shift Operation Engineer

Dates : From May 2010 till Aug. 2010 (summer support)
Employer : SEC
Project : PP 10 - KSA, Riyadh: consists of 32 GT unit Frame 7EA (GE) controlled by Mark 6 E
Job title : Shift Operation Engineer

Dates : From Apr. 2009 till May 2010
Employer : Cairo Electricity Production Company
Project : Unit 3 & Unit 4 at Cairo North Power Station (Frame 9FA (GE) controlled by Mark 6 E)
Job title : Shift Operation Engineer
Job Description :

- 2x250MW GE, MS 9001FA Gas Turbine Manufactured by GE Company.
- 2 HRSG (Heat Recovery Steam Generator) Manufactured by NEM Company.
- 1x250MW Steam Turbine Manufactured by ALSTOM Company.
- Gas Turbine Operation.
- Steam Turbine and Auxiliary Operation.
- Shift Operation Engineer: Unit 3 & Unit 4 at Cairo North Power Station (Frame 9FA (GE) controlled by Mark 6 E).