

Holds a B. Sc. in Mechanical Power Engineering and has about 1 year hands-on experience working as Construction Engineer at New Capital Power Plant.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 02/08/1993
Gender : Male
Marital Status : Engaged
Residence : Heliopolis, Cairo

EDUCATION

: B. Sc. in Mechanical Power Engineering, Higher Technological Institute, 10th of Ramadan City

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD 2D

TRAINING COURSES AND CERTIFICATIONS

: Attended Solid Works at Cad Cam Training Centre (Apr. 2014).
: Studied General English till level "A2" at AUC.
: Attended Hydraulic Funds at Yasser Fahmy for Hydraulics Engineering (Jun./Jul. 2015).
: Certified OSHA (General & Construction) (Jan. 2016).
: Attended MINI MBA at ECC (from Feb. till May 2017).
: Trainings at:

- Misr Petroleum (Aug. 2015).
- Jeep "Aboo Ghaly Motors" (Jul./Aug. 2014).
- Mercedes-Benz (Sep. 2013).
- Arab Organization for Industrialization (Engines industry) (from May till Jul. 2013).
- New and Renewable Energy Authority (NREA) (from Jun. till Aug. 2016).

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Aug. 2017 till now
- Project** : New Capital Mega Power Plant (4800MW)
- Job title** : Mechanical Construction Engineer
- Job Description** :
- Leading and supervising a team of foremen and skilled technicians in Gas turbines 12 and 31..
 - Recommended from Siemens as a Lead Mechanical Site Engineer, I'm responsible for successful installation of 2 Siemens SGT5-8000H Gas Turbines, 2 SGENS_2000H Hydrogen-Cooled Generators and all related auxiliary systems.
 - Leading and supervising a team of foremen and skilled technicians in Pumps and Skids at the New Capital Mega Power Plant (4800MW), at the following:
 - Preparing material packing list and drawings for execution.
 - Arranging required material & tools and equipment according to project time schedule.
 - Ensure all Tools and equipment used in erection meets all relevant safety standards.
 - Ensure quality of work according to Siemens standers and QC instructions.
 - Time management for the team to fulfill project time schedule.