

Holds a B. Sc. in Electrical Power & Machines Engineering and has about 4 years hands-on experience working as Design / Site Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 21/02/1991
Gender : Male
Marital Status : Married
Residence : Giza, Cairo

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Cairo University, 2013

LANGUAGES

Arabic : Native Language
English : Excellent

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD – Revit MEP – Dialux

TRAINING COURSES AND CERTIFICATIONS

: Distribution diploma.
: AutoCAD Course.
: Trainings at:

- Rashid Petroleum Company (Jul. 2012).
- Field Trip to El-Kureimat Generation Station (May 2012).
- Cairo North Generation Power Station (Aug. 2011).
- Heliopolis Distribution Station (Aug. 2010).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Sep. 2017 till Mar. 2018
Employer : [EGYPTROL](#)

Dates : From Apr. 2016 till Aug. 2017
Employer : Arab Contractor Company

Dates : From Mar. 2015 till Mar. 2016
Employer : Econsult

Dates : From May 2014 till Sep. 2014
Employer : Solar Cells Production Factory at Arab International Optronics (AIO), Cairo

Projects as Design Consultant Engineer:

- Al Aiban Villa – KSA (0.5 MVA).
- Arab Hospital in Mansoura – Egypt (1.0 MVA).
- Mohamed Al-Dammer Palace – KSA (1.0 MVA).
- Red Sea Cables Factory - KSA Expansion (2.0 MVA).
- Jabl Omar Plant Expansion – Makka, KSA (4.6 MVA – 10,000 RT).
- Aliab Sharq - Sudan Pump Station (10 MVA).
- El-Remela Sea Water Reverse Osmosis Desalination Plant (12.0 MVA – 48,000 M³/day).
- Safea School - KSA using Revit MEP.
- Inspection of Vodafone shelters as consultant.
- Roots steel - KSA factory using Revit MEP.
- Cold rooms factory (3.0 MVA).
- EB&P pharmaceutical factory (6.0 MVA).
- Rich house residential compound.
- Two branches for El-Ahly bank in Egypt.
- BTTD - KSA pharmaceutical factory (6.0 MVA).
- 30MW Genset PP at Cement Factory, Sokoto, Nigeria.
- Gabal Elzeit site - Eastern Desert.

Projects as Site Engineer:

- El-Azhar University teaching hospital (Inpatient building).
- El-Azhar University teaching hospital (Diagnosis curative building).
- El-Azhar University teaching hospital (Doctors' housing).
- Technological Education Academy in Al-Amereya.