

Holds a B. Sc. in Electrical Power & Machines Engineering and has experience working as Design & Site Engineer.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Marital Status : Single
Residence : Giza, Cairo

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Cairo University, 2014

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : Classic control course in Schneider Electric Company.
- : PLC Course in Schneider Electric Company (Modicon M-340).
- : SCADA Course in Schneider Electric Company.
- : Automatic control course (Classic control & Pneumatic Application & PLC - Siemens S7-200) in Technology Competency Center – Ministry of Industry.
- : Self-Study of PLC of Siemens S7-200 by Electutors.
- : Self-Study of AutoCAD training.
- : Self-Study of Home Wiring Course.
- : Self-Study of Designing of Low Voltage Circuits.
- : Training for 3 weeks at the Upper Company for electricity production (EI-Kureimat).
- : Training for 4 weeks at Iron and Steel Company in Helwan.
- : Training for 3 weeks at Cairo Panel for Refrigeration and Air condition.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From 2016 till now
Employer : Arab Engineering Office
Job title : Design & Site Engineer
Job Description :

- Supervising of electrical works of water hammer project of intake & booster water stations of 10th Ramadan City.
- Supervising of electrical works of water hammer project of intake & booster water stations of 6th October City.
- Supervising of electrical works of water hammer project of several small water stations in Egypt.
- Supervising of electrical works of Bassion intake water station.
- Design and build several control panels (sometimes by hand).

Dates : In 2016 (4 months)
Employer : Al Saad Company for Hydraulics and Pneumatics
Job title : Hydraulic Engineer

Dates : From 2015 till Mar. 2016
Employer : Egyptian Army
Project : Military Service