

Holds a B. Sc. in Electrical Power & Machines Engineering and has about 7 years experience, including 5 years working as Site & Design Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 11/11/1989
Gender : Male
Marital Status : Married
Residence : Currently KSA

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Al-Azhar University, 2013

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: Dialux, AutoCAD, Micro C, Proteus

TRAINING COURSES AND CERTIFICATIONS

: Classic control of Industrial Training Council (ITC) (certified).
: Course of Programmable Logic Controllers PLC (Siemens S7300).
: Microcontroller (Pic16F877A) of IT Academy.
: Electrical power distribution.
: South Cairo Electricity Distribution Company (Mokatam Institute Electric Network) (Jul. 2012).
: Shoubra El-Kheima Power Station: Generators, Transformer, Transmission lines, Circuit breakers and Protection devices (certified) (Jul. 2011).
: Egymac Company at Cairo for electrical transformers, RMU and ballers.
: Research and radiation center (certified).

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Jan. 2016 till now
Employer : Engineering Consultant Office (E.O.C) (Prof. Dr. Mohamed Ataaby)
Job title : Electrical Site & Design Engineer
Job Description :
 - Design and reading shop drawings of lighting, power and light current.
 - Installation and testing of fire alarm system.
 - Design networks Medium voltage, low voltage and lighting poles for site.
 - Overseeing extension cables medium voltage 22KV, low voltage cables, installing light box and ballers and transformers.
- Dates** : From Jul. 2015 till Jan. 2016
Job title : Maintenance & Control Engineer in the field of dyeing and textile
Job Description :
 - Maintenance main motor control center (MCC).
 - Maintenance the instruments such as pressure switch, pressure transmitter, level sensor, flow Meters, conductivity, and PH sensors.
- Dates** : From May 2014 till Jun. 2015
Employer : Egyptian Armed Forces
Project : Military Service