

Holds a B. Sc. in Electrical Engineering and has over 2 years hands-on experience with good knowledge in Electrical Installation in Industrial, Commercial and Residential Buildings.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 25/01/1990
Gender : Male
Residence : Mansoura

EDUCATION

: B. Sc. in Electrical Engineering, Mansoura University, 2015

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD
: Power World
: ATP draw

TRAINING COURSES AND CERTIFICATIONS

: ICDL
: Electrical Installation in Industrial, Commercial and Residential Buildings using AutoCAD.
: AutoCAD 2D
: PLC (Programmable Logic Controller).
: Training at Egyptian Electricity Transmission Company (summer 2013).
: Training at Middle Delta Electricity Production Company (summer 2014).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2015 till now
Employer : Sina Cola for soft drinks and natural water, Mansoura
Job title : Electrical Engineer

- Job Description** :
 - Carrying out suddenness and periodic maintenance work.
 - Carrying out electrical installation and maintenance work.
 - Checking wiring lines and connections for safety and compliance with codes.
 - Installing and maintained electrical systems for several machines.
 - Installing switch gear, electrical services, electrical wiring, sub-panels, conduit, control system and lighting of factory.
 - Studying design specifications and presenting reports on technical aspects.
- Dates** : From Jun. 2015 till Oct. 2015
- Employer** : AIT (Advanced Industrial Technology) for low voltage panels and control system, Mansoura
- Job title** : Electrical Engineer
- Job Description** :
 - Design and implementation of low-voltage panels and solar systems.
 - Design and implementation of the Classic Control Boards.
 - Linking the central control System with various Control Boards and test the system's work as a whole.
 - Design and implementation of the Electrical Boards to control and protect motors.
 - Installation of solar power Panels.
 - Programming the Voltage Frequency Inverters.
- Field of experience** :
 - Depth knowledge in Electrical Installation in Industrial, Commercial and Residential Buildings using AutoCAD.
 - Exceptional team leadership and quality assurance abilities.
 - Able to work on multiple projects simultaneously and complete them on time and under budget.
 - Meticulous attention to detail with regard to safety regulations and practices.
 - Depth knowledge of low voltage panels, control system and distribution boards.
 - Wide on-site electrical engineering experience.
 - Exceptional knowledge of electrical engineering principles and concepts.
 - Strong expertise in electrical control systems hardware machine controls.
 - High ability to conduct good working relationships with contractors and suppliers.