

Holds a B. Sc. in Electrical Engineering and has about 4 years experience in the field of construction.

PERSONAL DATA

Nationality : Egyptian
Marital Status : Single

EDUCATION

: B. Sc. in Electrical Engineering (Computer Engineering & Automatic Control Department), Tanta University, 2008

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Access, Power Point), Internet
: MS Project, Publisher, InfoPath, Visio
: AutoCad, Matlab, Primavera

TRAINING COURSES AND CERTIFICATIONS

: Projects Management: Primavera, Accounting, Feasibility Study, Business Planning
: Automatic Control: Basics of control designing and Programmable Logic Controllers (PLC)
: Electric: Power Electronic, Electrical Machines, Energy Conversion
: Microsoft: Windows, Word, Excel, Access, Power Point, Outlook, MS Project, Publisher, InfoPath, Visio
: Robotics: Artificial Intelligence and Neural Networks
: Electric Design: Auto CAD, Matlab

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From 2011 till now
Employer : The International Company
Job title : Electrical Engineer
Job Description : Participated in the preparation and implementation of technical specifications of projects and tenders of the company.

Dates : From 2009 till 2010
Employer : Hossam Contractors Company
Job title : Electrical Engineer
Job Description :

- Participated in the construction of a University hospital.
- Participated in the construction of the Youth Housing.

Dates : From Jun. 2008 till 2009
Employer : Arab Contractors Company
Job title : Electrical Engineer
Job Description :

- Construction of the Tanta University hospital:
 - Participated in the design and installation of electric cables network, the central air conditioning, devices and surveillance cameras, network alarms, fire equipment and services elevator.
- Construction and operation of the Zefta Electric Power Station:
 - Participated in the installation of automatic operating system, low pressure plates, lighting systems, power transformers for all loads station and backup power generation units.