

Holds a B. Sc. in Electrical Control Engineering and has about 8 years experience working in design and supervision for low voltage and light current.

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 08/02/1987  
Gender : Male  
Residence : Hadayek El-Kobba, Cairo

## **EDUCATION**

: B. Sc. in Electrical Control Engineering, Al-Azhar University, 2011

## **LANGUAGES**

Arabic : Native Language  
English : Very Good

## **COMPUTER SKILLS**

: Windows, MS Office, Internet  
: MS Visio  
: AutoCAD  
: Dialux & Relux  
: ECODIAL & SIMARIS

## **TRAINING COURSES AND CERTIFICATIONS**

: Electrical distribution: level 1 (power systems) & level 2 (low current).  
: Microcontroller course: (Dc motor - stepper motor - servo motor) control - LCD applications - Analog sensors - Home automation system).  
: AutoCAD 2D  
: CCNA with international certification.  
: English course.  
: Soft skills diploma.

## **CHRONOLOGICAL EXPERIENCE RECORD**

**Employer** : T.H.E Consultancy House of Expert  
**Projects** : • 25 January Hospital

- Job title** : • Dar El Teb Hospital  
Electrical Site Engineer
- Job Description** : • Site supervision.  
• Material approval.  
• Invoice review.
- Employer** : Alsywan Consultancy in Taif
- Project** : Buildings Projects of Ministry of Population in Taif
- Job title** : Electrical Site Engineer
- Job Description** : • Site supervision.  
• Material approval.  
• Invoice review.
- Employer** : Consulting Engineering Group (CEGMAN) Consultancy
- Job title** : Electrical Design Engineer
- Job Description** : • Banks Projects: Misr & CIB BANK (Maadi & Menoufia).  
System designed:  
- Power systems.  
- Lighting systems.  
- Low current systems (fire alarm, data & phone, intrusion, IP CCTV, public address & access control systems).  
- BOQ preparation.
- Educational Projects: Cairo, Fayoum, MSA (type 1 & type 2) and SRTA Universities.  
System designed:  
- Power systems.  
- Lighting systems.  
- Low current systems (fire alarm, data & phone, IP CCTV, public address & access control systems).  
- BOQ preparation.
- Healthy & Hospitals: Misr El-Gedida, Beni Suef, Central Labs, Misr El-Khier, Atfal Misr and Shabramant Hospitals.  
System designed:  
- Power systems.  
- Lighting systems.  
- Low current systems (nurse call, fire alarm, data & phone, IP CCTV, public address & access control systems).  
- BOQ preparation.
- Resorts & Clubs: El Gouna (type 1 & type 2) Resorts.  
System designed:  
- Infrastructure.  
- Power systems.  
- Lighting systems.  
- Low current systems (MATV, data & phone & systems).  
- BOQ preparation.
- Hotels, Compounds, Administration & Residentials: Ras Gharib Hotel, West Health Compound, Solya & Inertia Administration building.  
System designed:

- Infrastructure.
- Power systems.
- Lighting systems.
- Low current systems (fire alarm, data & phone, IP CCTV, public address & access control systems).
- BOQ preparation.
- Factories: Fetura tech factory.  
System designed:
  - Power systems.
  - Lighting systems.
  - Low current systems (fire alarm, data & phone, IP CCTV, access control systems).
  - BOQ preparation.

**Employer** : AISafwa for construction

**Projects** :
 

- Elbaraka Bank
- Porto Sharm Hotel

**Job title** : Electrical Site Engineer

**Job Description** :
 

- Site supervision.
- Design review.
- Sub-contractors invoice preparation.