

Holds a B. Sc. in Electrical Engineering and has about 4 years hands-on experience working in maintenance field.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 28/03/1992  
Gender : Male  
Marital Status : Single  
Residence : Ain Shams, Cairo

## EDUCATION

: B. Sc. in Electrical Engineering, Higher Technological Institute, 10th of Ramadan City, 2013

## LANGUAGES

Arabic : Native Language  
English : Good

## COMPUTER SKILLS

: Windows, MS Office, Internet  
: AutoCAD  
: ETAP, Dialux and Revit MEP

## TRAINING COURSES AND CERTIFICATIONS

: Home wiring distribution from SALESIAN INSTITUTE "DON BOSCO" (from Oct. 2013 till Jan. 2014).  
: Classic control from SALESIAN INSTITUTE "DON BOSCO" (from Feb. till May 2014).  
: Plc s7-200 from SALESIAN INSTITUTE "DON BOSCO" (from Jul. till Sep. 2014).  
: Plc s7-300 from SALESIAN INSTITUTE "DON BOSCO" (from Oct. till Dec. 2014).  
: AutoCAD from SALESIAN INSTITUTE "DON BOSCO" (from Oct. till Dec. 2014).  
: Motor rewinding from SALESIAN INSTITUTE "DON BOSCO" (from Feb. till May 2014).  
: Distribution at a world of engineer consultants of Cairo.  
: Electrical site engineering & technical office at Creative Group.

- : Wincc Scada flexible from SALESIAN INSTITUTE "DON BOSCO" (Oct./Nov. 2014).
- : English Course at British Council (up to upper intermediate).
- : Revit MEP online course at Sayedsaad website (from May till Jul. 2017).
- : Summer training course in Energya Power Cable Company (from May till Jul. 2010).
- : Summer training course in manufacturing Compressors in Technical Consultations Co. (ZMC) (from Jun. till Aug. 2011).
- : Summer training course in North Cairo Electricity Company (from Jun. till Aug. 2012).
- : Summer training course in all production lines in Eipico Company, 10th of Ramadan City (from Jun. till Aug. 2013).

## CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Jul. 2014 till now
- Employer** : Misr Café Company
- Job title** : Electrical Maintenance Engineer
- Job Description** :
- Erection and commissioning of mcc and plc panel.
  - Selection of cable and instruments as per process requirement.
  - Supervising the construction phase.
  - Working as Site Engineer.
  - Working as Electrical Maintenance Engineer.
  - Following up work shop technicians.
  - Respond to electrical breakdown.
  - Reporting to Maintenance Manager.