

Holds a B. Sc. in Electrical Power & Machines Engineering and has about 13 years hands-on experience working in construction field.

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 28/09/1985  
Gender : Male  
Marital Status : Married  
Residence : Nasr City, Cairo

## **EDUCATION**

: B. Sc. in Electrical Power & Machines Engineering, Shorouk Academy, 2008

## **LANGUAGES**

Arabic : Native Language  
English : Good

## **COMPUTER SKILLS**

: Windows, MS Office, Internet  
: AutoCAD

## **TRAINING COURSES AND CERTIFICATIONS**

: Revit 2013 program.  
: Risk Assessment.  
: OSHA:  
• General Industry safety and health.  
• Construction safety.  
: Computer maintenance course - KIT (Microsoft), 2004.  
: Training at ABB ARAB.  
: Training at EI-Nasr public for construction (Hassan Allam).

## **CHRONOLOGICAL EXPERIENCE RECORD**

**Dates** : From Jan. 2019 till now  
**Employer** : Tiba United  
**Project** : Hilton Sharm El-Sheikh

**Job title** : Lead Electrical Engineer  
**Job Description** :
 

- Infrastructure Electrical.
- Construction Electrical.
- Raceway and cable tray installation.
- Fire alarm system.
- BMS, Sound, TV, CCTV, Access Control, Security System, Clock & Lighting System.

**Dates** : From Dec. 2016 till Dec. 2018  
**Employer** : GS Engineering & Construction  
**Project** : Egyptian Refinery Company (ERC – Mostorod)  
**Job title** : Lead Electrical Engineer  
**Job Description** :
 

- Infrastructure.
- Construction.

**Dates** : From Dec. 2015 till Nov. 2016  
**Employer** : Focus for Construction and Engineering Consultancy  
**Projects** :
 

- Shell Lubrication Plant in 6<sup>th</sup> of October City
- Faby land Porto Cairo Mall

**Job title** : Lead Electrical Engineer  
**Job Description** :
 

- Infrastructure.
- Construction.

**Dates** : From Jul. 2013 till Nov. 2015  
**Employer** : Power System Projects (PSP) – El Sewedy Electric  
**Project** : Kattamia Air Base for Apache Helicopter (Project follows the Egyptian Armed Forces under the supervision of the U.S. Army Corps of Engineer)  
**Job title** : Senior Electrical Engineer  
**Job Description** :
 

- Infrastructure.
- Construction.

**Dates** : From Feb. 2012 till May 2013  
**Employer** : YOUNG JIN E&I Company  
**Project** : EL AIN EL SOKHNA THERMAL POWER PLANT 2x650MW  
**Job title** : Electrical Engineer  
**Job Description** :
 

- Raceway and cable tray installation.
- Fire alarm system.
- Lighting Systems for boiler.

**Dates** : From Nov. 2010 till Jan. 2012  
**Employer** : DALCO Contractor Company  
**Project** : AL OBIKAN TOWER IN KING FAHED, Riyadh – KSA  
**Job title** : Electrical Engineer  
**Job Description** :
 

- Raceway and cable tray installation.
- Fire alarm system.
- BMS, Sound, TV, CCTV, Access Control, Security System, Clock &

## Lighting Systems.

- Dates** : From May 2009 till Oct. 2010
- Employer** : Misr Company for Electrical and Mechanical Projects (Kahromika)
- Project** : EI-Tebbin Thermal Power Plant, 2x350MW Gas/Oil Fired Units
- Job title** : Construction Engineer
- Job Description** :
- Erection for M.V Switchgear, load centers, low voltage electrical panel such as MCC (Motor Control Center).
  - Erection for DCS panel (distribution control system) and CCR (central control room) equipments.
  - Raceway and cable tray installation.
  - Earthing of all equipments.
  - Responsible for cables (MV Cables & LV Cables), Control Cables (Instrument Cables, Thermocouple cables & Fiber optical cables).
  - Responsible for termination for all cables.
  - Follow up the punch list; cover all the point for the cables, equipments, panels.