

Holds a Mechanical Diploma and has about 17 years experience working as Electrician and HV Termination.

## PERSONAL DATA

Nationality : Egyptian/Sudanese  
Birth Date : 05/04/1988  
Gender : Male  
Marital Status : Single  
Residence : Cairo

## EDUCATION

: Diploma of Mechanic, 2004

## LANGUAGES

Arabic : Native Language  
English : Good

## COMPUTER SKILLS

: Windows, MS Office, Internet

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Nov. 2017 till now  
**Employer** : ABB  
**Project** : Almaza Mall Substation  
**Job Description** : GIS, Maintaining LCC panels, GIS tasks, control panels, protection panels, Switch Gears and AC-DC Rooms medium voltage cables 22KV, High Voltage 66KV.

**Dates** : From Sep. 2017 till Nov. 2017  
**Employer** : Wabag  
**Project** : Madinaty water substation  
**Job Description** : Maintaining Power and control panels.

**Dates** : From Jun. 2017 till Sep. 2017  
**Employer** : SIEMENS  
**Project** : Wady El-Natron Substation

**Job Description** : GIS, LCC panels, GIS tasks and Control panels.  
**Dates** : From Mar. 2017 till Jun. 2017  
**Employer** : SIEMENS  
**Project** : EI-Tebeen Substation  
**Job Description** : GIS, maintaining LCC panels.

**Dates** : From Jun. 2016 till Mar. 2017  
**Employer** : SIEMENS  
**Project** : New Capital substation  
**Job Description** : G.I.S Panels and Control rooms.

**Dates** : From Mar. 2016 till May 2016  
**Employer** : Electro Tharwat  
**Project** : Alshifaa substation in Riyadh, KSA  
**Job Description** : G.I.S Panels, power cables and medium voltage cables.

**Dates** : From Nov. 2015 till Jan. 2016  
**Employer** : EMIC Company, under supervision of Carlo Gavazzi Company  
**Project** : Solbsteel substation in Beni Suef

**Dates** : From May 2015 till Aug. 2015  
**Employer** : EMIC Company in Egypt, under supervision of ABB  
**Project** : Abo Rawash Power Plant  
**Job Description** : LCC panels modifications.

**Dates** : From Apr. 2014 till Mar. 2015  
**Employer** : PSP Company, under supervision of GE Company  
**Project** : PP12 site, KSA  
**Job Description** : Control & power cables and medium voltage cables.

**Dates** : From Feb. 2014 till Mar. 2014  
**Employer** : EMIC Company  
**Project** : Cairo Airport Power Plant  
**Job Description** : Medium voltage cables 11 & 33KV from transformers to switch gear.

**Dates** : From Sep. 2013 till Jan. 2014  
**Employer** : EMIC Company at EGYPT, under supervision of ABB Company  
**Project** : Abo Rawash Power Plant GIS 220KV  
**Job Description** : Power and control cables.

**Dates** : From Sep. 2012 till Jun. 2013  
**Employer** : ELECTRO THARWAT, supply of ALSTOM  
**Project** : KSA - Qassim Linking Power Plant - Medina 380KV cable  
**Job Description** : Worked in the Control Unit cables and follow in the Control Unit, the board GIS and switch gear... Also in unlocking the ends of medium voltage cables 11 and 33KV of the transformers and Switch gear.

**Dates** : From Nov. 2011 till Jan. 2012  
**Employer** : ELECTRO THARWAT  
**Project** : El Ain El Sokhna Thermal Power Plant  
**Job Description** : Project mobilization.

**Dates** : From Jul. 2011 till Oct. 2011  
**Employer** : ELECTRO THARWAT  
**Project** : Abu Qir Power Station  
**Job Description** : Termination control and power.

**Dates** : From Apr. 2011 till Jun. 2011  
**Employer** : ELECTRO THARWAT  
**Project** : Maintenance of the High Dam

**Dates** : From Aug. 2010 till Feb. 2011  
**Employer** : ELECTRO THARWAT, Libya branch  
**Job Description** : Worked in HV termination (11KV) also (Low voltage Cable) with ELECTRO THARWAT - Libya branch which supplies "ANC" Korean Company in the field of constructing and assembling the Great man made river, Libya.

**Dates** : From Jun. 2009 till Jul. 2010  
**Employer** : SIEMENS & PFISTERER France  
**Project** : Great man made river, Libya  
**Job Description** : Worked in HV termination (11, 33, 66 & 220KV).

**Employer** : ELECTRO THARWAT, Libya branch  
**Project** : Janzour transformers station 220/400KV  
**Job Description** : Member of the inspection team (inspection for switch gears, control room and batteries using "GIS").

**Dates** : 2007  
**Employer** : ELECTRO THARWAT, Libya branch  
**Job Description** : Worked with ELECTRO THARWAT - Libya branch which supplies "AREVA" French Company in the field of constructing and assembling Libya country communication boards, as it was attached to the national control project.

**Dates** : From 2004 till 2007  
**Employer** : ELECTRO THARWAT

**Project** : North Cairo Electricity Generation Station  
**Job Description** : Worked in assembling the control board in the control and power cables.