

Holds a B. Sc. in Electrical Power Engineering and has over 3 years experience working in installation.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Residence : Dakahlia

EDUCATION

: B. Sc. in Electrical Power Engineering, Mansoura University, 2019

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel), Internet
: ETAP Analysis
: AutoCAD Electrical
: Dialux

TRAINING COURSES AND CERTIFICATIONS

: Electrical light current course, Udemy (Oct. 2021).
: Writing Professional Email, Georgia Institute of Technology – Coursera (Dec. 2019 – Jan. 2020).
: Electrical Power Distribution, SH Group (Jul. – Sep. 2019).
: Internships at:

- North Delta Electricity Distribution Co. (Aug. 2018).
- Middle Delta Electricity Production Co. (Aug./Sep. 2017).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Dec. 2021 till now
Employer : El Sewedy Electric
Project : Hayah Karima – Yusuf Al Sadeek, Al Fayoum
The project includes installation of medium voltage switchgears, transformers koisok, earthing system, towers, poles, overhead transmission

- lines and cable laying for medium and low voltage.
- Job title** : Electrical Site Engineer
- Job Description** :
- Responsible for the installation of electrical works.
 - Manage and co-ordinate with all supervisors and technicians.
 - Check the quality of the work executed.
- Dates** : From Feb. 2021 till Dec. 2021
- Employer** : Giza Power T&D
- Projects** :
- Connecting Association Housing transformer substation to Damac transformer substation in 5th Settlement using underground cable 1x630mm² 66KV CU/XLPE/LEAD/HDPE with cable accessories type of EL SEWEDY SEDCO (ELASTIMOLD EGYPT joint & Porcelain termination)
 - Connecting Association Housing transformer substation to INDUSTRIAL transformer substation in 5th Settlement using underground cable 1x630mm² 66KV CU/XLPE/LEAD/HDPE with cable accessories type of EL SEWEDY SEDCO (ELASTIMOLD EGYPT joint & Porcelain termination)
 - AL ANDALOS (2) Compound in 5th Settlement - The project includes installation of medium voltage switchgears, RMU, transformers rooms, MDB, Pillars, earthing system, and cable laying for medium and low voltage
- Job title** : Electrical Site Engineer
- Job Description** :
- Supervising installation of MV & LV Cable Accessories.
 - Installation cable laying for MV & LV and check the quality of the work executed.
 - Sizing of LV Cable: (3 x 240 + 120) mm² 0.6/1KV AL/PVC/STA/P VC.
 - Type of LV Accessories: Giza Cable Accessories (GCA).
 - Sizing of MV Cable: (3 x 240 mm²) 18/30KV AL/XLPE/STA/PVC.
 - Type of MV Accessories: ELSEWEDY SEDCO.
- Dates** : From Aug. 2020 till Jan. 2021
- Employer** : ELECO Construction Co.
- Job title** : Electrical Site Engineer
- Job Description** :
- Leading teams of technicians on site.
 - Responsible for the installation works for Street lighting.
 - Effectively managed project health and safety plan.
 - Check the quality of the work executed.
- Dates** : From May 2020 till Jul. 2020
- Employer** : Cairo Power Co.
- Job title** : Site Light Current Engineer
- Job Description** :
- Responsible for the installation and maintenance works for IP camera Systems.
 - Ensuring work activities executed in accordance with the code, conditions and specifications.