

Holds a B. Sc. in Electrical Power & Machines Engineering and has over 4 years experience working as Site Engineer with expertise in electrical power generation, transmission and distribution, also in electrical design.

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 01/09/1994  
Gender : Male  
Marital Status : Single  
Residence : Maadi, Cairo

## **EDUCATION**

: B. Sc. in Electrical Power & Machines Engineering, Alexandria University, 2017

## **LANGUAGES**

Arabic : Native Language  
English : Good

## **COMPUTER SKILLS**

: Windows, MS Office (Word, Excel, Power Point), Internet  
: AUTOCAD – DIALUX – ETAP – PHOTOSHOP

## **TRAINING COURSES AND CERTIFICATIONS**

: Certificate in SIMATIC S7 PLC 300 / 400.  
: Certificate in Power Distribution.  
: Certificate in Classic control.

## **CHRONOLOGICAL EXPERIENCE RECORD**

**Dates** : From Jun. 2018 till now  
**Employer** : ECTES CO. FOR OIL & GAS SERVICES  
**Job title** : Site Engineer  
**Job Description** :

- Leader for 4 engineers and 10 technicians replace mechanical and pre-paid meters with smart meters at (10th of Ramadan, Cairo & Alexandria) under the supervision of ELECTRICTY COMPANY.

- Responsible for Installation of smart meter devices (direct & indirect installation for transformers and substations).
- Responsible for software connection between transformer protection devices & inter connection modules between meters.
- Responsible for preventive maintenance and corrective maintenance for power transformers for BALAAYIM PETROLEUM CO. FIELDS (Ras Gara – Abo Radis – Port Fouad – LPG).

**Dates** : From Jun. 2017 till Jun. 2018

**Employer** : EL-SAFA CO. FOR CONTRACTING

**Job title** : Site Engineer

**Job Description** :

- Install electrical low voltage network at fish farm project Galion Project.
- Commissioning distributors, ring main units and transformers.
- Install & testing low voltage underground cables.
- Supply & install submersible pumps at KIAN 110 Project.
- Preparing Invoices for clients & subcontractors.
- Supervising Engineer for implementation of ADMINISTRATIVE BUIDING AT EL-FAYOUM & EL-MINIA (lighting, power & light current systems).
- Supervising Engineer for implementation of Residential Project at SHOUBRA (lighting, power & light current systems).