

Holds a B. Sc. in Electrical Power & Control Engineering and has over 4 years experience working in design and technical office.

PERSONAL DATA

Nationality : Egyptian
Gender : Female
Residence : Alexandria

EDUCATION

: B. Sc. in Electrical Power & Control Engineering, Al-Azhar University, Cairo, 2018

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

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

TRAINING COURSES AND CERTIFICATIONS

: Electrical power distribution system design (2018).
: Introduction in Solar energy course (2017).
: Industrial PLC Basic application (2017).
: Introduction in Classic control (2016).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jul. 2021 till now
Employer : Trust Smart System
Job title : Electrical Technical Office Engineer

Job Description :

- Handling inquiries and quotations for commercial and residential projects, pricing, BOQ and BOM.
- Shop Drawing and as-built electrical Drawings and load schedules.
- Coordinating work of the MEP team electrical and mechanical section to ensure that daily duties are performed professionally to support the ongoing progress of the project.
- Site inspection and ensuring that work is completed according to the project's specifications.

Dates : From Aug. 2020 till Jun. 2021

Employer : Al-Kholoud

Job title : Electrical Technical Office Engineer

Dates : From Dec. 2018 till Jun. 2020

Employer : ProMEP Consultant Office

Projects :

- Fire Alarm:
 - Hassan Allam.
 - Avaris Mall.
 - GASCO.
 - Sakr Factory.
- Power, Lighting, Light Current:
 - Al-Alamein International University.
 - Merryland Specialized Hospital.
 - Avenue Compound.
 - Merryland Hospital.
 - Bio-Generic Pharma.
 - Master Compound Villa.

Job title : Electrical Design Engineer

Job Description : Electrical System Design, Fire Alarm, Power, Lighting, Light Current and Shop Drawing.

Field of experience :

- Over 4 years' experience with specific proficiency to provide a full Electrical Distribution Design "Power, Lighting & Low Current" for commercial or residential buildings as well as Electrical Infrastructure Design, External & Facade Lighting.
- Electrical Power Distribution design.
- Operating of (LV, MV and HV) Systems.
- Fire Alarm Systems Design.
- Shop-drawing for all systems (PW, LI, CR, Fire Alarm, CCTV, Access control, Telephone, TV, IC).
- PV solar system design.