

Holds a B. Sc. in Electrical Power & Machines Engineering and has over 2 years hands-on experience working mainly in construction field.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 20/08/1995
Gender : Male
Residence : Mansoura

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Mansoura University.
2018

LANGUAGES

Arabic : Native Language
English : Very Good
French : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: Dialux
: ETAP
: Classic control
: PLC

TRAINING COURSES AND CERTIFICATIONS

: Training at North Delta Electricity Generation Company (summer 2016).
: Training at North Delta Electricity Distribution Company (summer 2017).
: Classic Control Principles at Spark Academy.
: Programmable Logic Controller S7-200 at Spark Academy.
: Electrical Distribution Course and its applications.
: Electrical Site Requirements Technical Offices Duties.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Feb. 2020 till now
Employer : GLOBAL FOR TOURISTIC DEVELOPMENT CO.
Project : MAJESTIC RESORT AND SPA HOTEL – SHARM EL-SHEIKH (5 STARS LUXURY HOTEL), SHARM EL-SHEIKH
Job title : ELECTRICAL PROJECT ENGINEER
Job Description :

- Revision of price offers from subcontractors.
- Revision the electrical shop drawings and make suggest modifications if need.
- Reviewing manufacturer's drawings of LV panels (MCC's and UPS, ATS).
- Testing and commissioning of electrical panels to be installed.
- Preparing shop drawing for Lighting, Power and HVAC systems.
- Preparing shop drawings for low current systems (Fire alarm, data, access control, queuing, early warning and CCTV).
- Supervising the installation of electrical panels.
- Supervising the installation of cable trays, trunks, ducts and conduits.
- Preparing for the installation of low current systems by supervising the installation of first and second fix stages after coordination with the respective brand's supplier.
- Coordination with architecture and civil departments during different stages of the project.

Dates : From Aug. 2018 till Feb. 2020
Employer : Al Wataniya Construction Company
Projects :

- Execution of United Bank Heliopolis, Haram, Nubaria and Madinaty branches
- Execution of United Bank Headquarters Al-Tahrir square
- Execution of Nasser Social Bank Al-Zeitoun and 6th of October branches
- Carried out electrical work at National Bank of Kuwait Downtown Branch and Headquarters
- Execution of United Bank New Damietta, Wabour Al Miyah (Alexandria) Branch

Job title : Electrical Site Engineer
Job Description :

- Performing pricing and tendering process for new projects.
- Managing electrical design process from start to end.
- Preparing single line diagrams for LV panels.
- Reviewing manufacturer's drawings of LV panels (MCC's and UPS, ATS).
- Testing and commissioning of electrical panels to be installed.
- Preparing shop drawing for Lighting, Power and HVAC systems.
- Preparing shop drawings for low current systems (Fire alarm, data, intrusion, access control, queuing, early warning and CCTV).
- Preparing BOQ for the required materials and aiding with the procurement process.
- Supervising the installation of electrical panels.
- Supervising the installation of cable trays, trunks, ducts and conduits.
- Supervising cable pulling to all electrical equipment and panel

- interconnections according to approved drawings.
- Preparing for the installation of low current systems by supervising the installation of first and second fix stages after coordination with the respective brand's supplier.