

Holds a B. Sc. in Electrical Power Engineering and has about 6 years experience working in construction, design, maintenance, testing and commissioning.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Residence : Mahmoudia

EDUCATION

: B. Sc. in Electrical Power Engineering, New Cairo Academy, 2018

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD
: Navisworks Freedom
: Etap, Dialux, Ecodial, MATLAB, SAP

TRAINING COURSES AND CERTIFICATIONS

: Training at Middle Delta Electricity Production Co. - El-Atf Power Station.
: Training at El-Atf Power Station - Department of mechanics & electricity.
: Classic control, PLC, PLC Advanced, HMI in H&A CONSULTING.
: Vocational training in electrical installations accredited by the Ministry of Manpower.
: Training at Egyptian Electricity Transmission Company, Alexandria Electricity and West Delta Region.
: Course for Power System Distribution.
: Course for English in Real soft.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2024 till now
Employer : MEDC (Armed Forces Engineering Authority)

Project : El-Alamien Hangers
Job title : Electrical Consultant Engineer
Job Description :

- Design, maintenance, installation of electrical systems, testing, Supervising the work completed according to agreed upon plans, Re-test all completed electrical installations and works and ensure they work as required.
- Sending reports to the executive supervisors on completed work and amendments, if any.
- Delivering the required work at the specified times.

Dates : From Oct. 2021 till Dec. 2023
Employer : Petrojet (Technip Energies)
Project : Midor Expansion Project
Job title : Site Electrical Engineer
Job Description :

- Installation of all infrastructure works (street lighting - low voltage network - medium voltage network), Testing and Commissioning of MV & HV Substations.
- Testing of Protection relays for different manufactures (ABB, Siemens, Alstom, SEL, GE, ..., etc.).
- Distribution of power systems (sockets disconnect switches and power outlets), Electrical panels installation (distribution panels - lighting panels), Earthing for all electrical equipment, Fire alarm system, Lightning system, Data network.

Dates : From Apr. 2019 till Sep. 2021
Employer : Egyptian Armed Forces (Gharably Integrated Eng. Go.)
Project : A Project to Military Entity Project
Job title : Site Electrical Engineer
Job Description :

- Installation of all infrastructure works (street lighting - low voltage network - medium voltage network).
- Distribution of power systems (sockets disconnect switches and power outlets).

Dates : From Aug. 2018 till Apr. 2019
Employer : Al-Shams for Contracting
Project : Buildings for the State Cases Authority
Job title : Site Electrical Engineer
Job Description :

- Installation of all infrastructure works (street lighting - low voltage network - medium voltage network).
- Distribution of power systems (sockets disconnect switches and power outlets).
- Electrical panels installation (distribution panels - lighting panels), Earthing for all electrical equipment, Fire alarm system, Lightning system, Data network.