Holds a B. Sc. in Electrical Power Engineering & Control System and has more than 2 years experience working as Project Management Engineer during Military Service.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	05/04/1993
Gender	:	Male
Marital Status	:	Single
Residence	:	Alexandria

EDUCATION

: B. Sc. in Electrical Power Engineering & Control System, PHAROS UNIVERSITY IN ALEXANDRIA

LANGUAGES

Arabic	:	Native Language
English	:	Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet

TRAINING COURSES AND CERTIFICATIONS

- : AutoCAD Electrical (ELECTRICAL DISTRIBUTION COURSE) Electrical Design for Residential Buildings:
 - Design Lighting Board.
 - Design Power Board.
 - Design Distribution Board.
- : Classic control.
- : PLC (S7-200) (CPU 226).
- : Training at COPPER EGYPTIAN COMPANY (Jul. 2015 Sep. 2015):
 - Learning how to test cable and transform's oil.
 - Learning how to deal with all type of electrical motors.
 - Learning the way to choose cable and how to keep it save.
 - Learning the work mechanism of the electrical network.
 - Learning plc.
- : Training at EPC (EGYPTIAN PETROCHEMICALS COMPANY) (Jul. 2017 Sep. 2017):
 - Learning classic control and plc.

- Learning how to deal with electrical motors. •
- Learning the way to choose cable and how to keep it save. •
- Learning the work mechanism of transformers and generator.
- Learning the way to control the all network system from the control room.

CHRONOLOGICAL EXPERIENCE RECORD

Dates

From Jan. 2018 till Apr. 2020 2 Egyptian Army :

Employer Project

Military Service 2

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Job title

Project Management Engineer

Job Description

- Selecting and leading a project team.
- Negotiating with contractors and suppliers for materials and services. •
- Reporting regularly on progress to the client. •
- Making sure that each stage of the project is progressing on time and on • budget.
- Handled electrical transformer with different capabilities to build the • (Dabaa Project) and (The Bilbais Air base Project), as well as their experience in installing and manufacturing the transformer in order to complete the project with greater efficiency.