100700-ELE-5D-E-2020 Electrical BIM Engineer

Holds a B. Sc. in Electrical Power Engineering and has 5 months experience working as BIM Engineer.

PERSONAL DATA

Nationality : Egyptian
Gender : Female
Residence : Giza, Cairo

EDUCATION

B. Sc. in Electrical Power Engineering, Helwan University, 2020

LANGUAGES

Arabic : Native Language

English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

Classic control

: PLC : HMI

: AutoCAD: Revit: ETAP: Ecodial

Dialux
Dialux Evo
Matlab
Arduino

TRAINING COURSES AND CERTIFICATIONS

: Internship at Schneider Electric (Energy University) (Jul./Aug. 2020): Technical sessions about low voltage (CB - Earthling systems - Switch gears), Medium voltage distribution networks, power quality, drives and motor starting (IM), and (PLC-KNX) basic.

- Internship, APE Training program, ECG (from Jun. till Aug. 2019): Electrical Distribution sessions and visits to (3 brother factory - Philips - siraj lighting chint egemac).
- : Summer internship in South of Cairo Distribution Company (El-Mokattam Training Center) (from Jun. till Aug. 2018): Technical sessions about cables, transformers, low voltage, earthing, solar systems, SCADA and smart grid.
- : Training at Military factory 54 (Jul./Aug. 2018).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Nov. 2020 till now

Employer : ISC

Job title : Electrical BIM Engineer

Skills:

Holistic knowledge of automation and electrical design.

Solar panel design.