

Holds a B. Sc. in Electrical Power & Machines Engineering and is looking to gain experience in her field of education.

PERSONAL DATA

Nationality : Egyptian
Gender : Female
Residence : New Cairo

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Helwan University, 2020

LANGUAGES

Arabic : Native Language
English : Excellent
French : Fair

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: Labview
: Classic control & PLC
: AutoCAD & Revit
: Dialux & Dialux Evo
: ETAP
: Solid Works
: Arduino
: Matlab

TRAINING COURSES AND CERTIFICATIONS

: LabVIEW software - LabVIEW FPGA - LabVIEW RT (online courses) (Apr. 2020).
: Substation design (Dec. 2019).
: Smart grid technologies at wireless laboratory at Helwan University (Oct. 2019).
: Distribution course (Jun. 2019).
: Online PLC course (Apr. 2018).
: NLP course (Aug. 2016).

- : Training at Egypt Air Academy (Sep. 2018).
- : Training at Arab Contractors' Company (Jun. 2018).

Graduation Project:

Smart Grid: substation monitoring, control & protection); it illustrate the technologies of smart grid with a model of 220/66KV substation in addition of using phasor measurement unit and LabVIEW software.