Holds a B. Sc. in Electrical Engineering and has about 5 years hands-on experience working in testing and commissioning at Power Plant and substations.

PERSONAL DATA

Nationality	:	Egyptian
Gender	:	Male
Residence	:	Currently Iraq

EDUCATION

: B. Sc. in Electrical Engineering, Benha University, 2015

LANGUAGES

Arabic	:	Native Language
English	:	Very Good
French	:	Fair

COMPUTER SKILLS

- : Windows, MS Office, Internet
- : ETAP
- : Matlab
- : AutoCAD

TRAINING COURSES AND CERTIFICATIONS

: PMP course, Egyptian American Center, Cairo (Oct./Nov. 2016).

CHRONOLOGICAL EXPERIENCE RECORD

Dates	:	From 2020 till now
Employer	:	Elsewedy Electric PSP
Project	:	Maysan GIS 400/132/11KV Substation - Iraq
Job title	:	Electrical Commissioning Engineer
Job Description	:	Managing all tests related with power & auxiliary transformer, MV SWGR 11KV, AC & DC Systems and all outdoor Equipment at Maysan GIS 400/132/11KV Substation.

Dates Employer Project Job title Job Description	::	From 2017 till 2020 Elsewedy Electric PSP South Helwan Steam Power Plant 3x650MW Electrical Commissioning Engineer Perform all tests related with CP-117 as power & auxiliary transformer, MV cables, 11KV, AC & DC Systems, GCB and Operation all Electrical Equipments at South Helwan Steam Power Plant 3x650MW.
Dates	:	From 2016 till 2017
Employer	:	Elsewedy Electric PSP
Project	:	Suez Gulf Substation 500/220/22KV
Job title	:	Electrical Commissioning Engineer
Job Description	:	Perform most tests related with GIS 500KV, GIS 220KV, power & auxiliary transformer, AC & DC Systems and most outdoor Equipment at Suez Gulf Substation 500/220/22KV.