Holds a B. Sc. in Electrical Power & Machines Engineering and has more than 2 years hands-on experience working as Maintenance Engineer.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	08/07/1989
Gender	:	Male
Residence	:	Cairo

EDUCATION

- : B. Sc. in Electrical Power & Machines Engineering, Ain Shams University, 2014
- : High School: Advanced Experimental Technical School for Information Technology, 2008

LANGUAGES

Arabic	:	Native Language
English	:	Good

COMPUTER SKILLS

- : Windows, MS Office, Internet
- : MATLAB
- : AutoCAD
- : DIALux
- : ETAP
- : DOCWIN

TRAINING COURSES AND CERTIFICATIONS

- : ICDL V4, Cisco IT Essentials I (PC Software & Hardware) (2008).
- : PLC Applications, SCADA Systems (2013).
- : Electrical Systems Design and Distribution (2014).
- : Trainings at:
  - Egyptian Electricity Transmission Company in two different stations:
    - North Cairo Transmission Station 220/66/11KV as GIS (Jul. 2011).
    - East Cairo Transmission Station 220/66/11KV as open air station (Jul./Aug. 2012).

- Arab Contractor Company in the project of "National Liver Institute, Menoufia University" for applying the electrical distribution works (Aug./Sep. 2013).
- Greater Cairo Water Company in Mostorod Plant for controlling the pump machines (Sep./Oct. 2013).

WFP program from Berlitz Egypt including different types of soft skills like (Problem Solving – Time Management – Business Writing – Presentation Skills).

CHRONOLOGICAL EXPERIENCE RECORD

Dates	:	From Sep. 2016 till now
Employer	:	Egypro FME
Job title	:	Maintenance Engineer
Job Description	:	Facility Management, Operation and Maintenance for Vodafone Tanta MTX.

Dates	:	From Feb. 2015 till Aug. 2016
Employer	:	Alpha for Engineering Works
Job title	:	Maintenance Engineer
Job Description	:	Operation and Maintenance for Palm Strip Mall, RAYA Contact Center in 6 October and Valeo Egypt – Smart Village.

Skills:
- Electrical Power Systems Distribution: Interior and exterior Lighting, Light current systems, medium voltage distribution and PF correction and making shop drawings and S.C calculations using AutoCAD, DiaLux and ETAP.
- PLC and SCADA Systems Applications: Building designs for SCADA control systems, dealing with different types of PLCs.
- Satellite Dish Installation and Maintenance: experience in installation and maintenance of the satellite dishes and receivers and worked as Technician in this field for a period.