Holds a B. Sc. in Electrical Power & Machines Engineering and has more than 2 years experience working in design field.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	03/02/1995
Gender	:	Female
Marital Status	:	Single
Residence	:	El Amiraia, Cairo

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Helwan University, 2018

LANGUAGES

Arabic	:	Native Language
English	:	Very Good

COMPUTER SKILLS

- Windows, MS Office (Word, Excel, Power Point), Internet
- AutoCAD
- Revit
- Dialux
- ETAP

TRAINING COURSES AND CERTIFICATIONS

- Shop Drawing Course (online) (2018).
- Certified Distribution & AutoCAD Course appreciated from Autodesk (2017).
- Training at North Cairo Electricity Distribution Company (2017).
- Training at The Arab Contractors Company (2017).
- Training at Schneider about distribution basics (2016).
- Training at Network Training Center (NTC) that included (Transformers Stations Protection & Measurements in Transformers Stations) (2015).
- Punching, Milling and Turning Machines Associated from FEHU (2014).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Dec. 2018 till now

Employer : Diaa Consult for Engineering Consulting & Services

Projects :
- Beni Suef Hospital
- Cairo University
- Port Said Hospital
- Port of Salloum, Marsa Matrouh
- Downtown Compound
- Al-Ahly Bank Compound
- Children's Cancer Hospital 57357, Cairo
- Pharma Mall
- Faculty of Dentistry - Zagazig University
- Al-Nasr Mall
- Main building of Bashtil station, Giza
- 3 branches of Banque Misr
- Hospital 57357 of Tanta
- White Sand Compound, Alexandria

Job title : Electrical Design Engineer

Job Description :
- Preparing the design of electrical and light current works.
- Preparing the shop drawing of electrical and light current works.
- Preparing single line diagrams, load schedules, lighting and power systems.
- Preparing feeding system and cable routing.
- Preparing voltage drop and short circuit calculation.
- Preparing data, telephone and cctv system.
- Preparing fire alarm, clock, access system and public address system.