

100247-ELE-5CE-E-2014
Senior Technical Office & Executive Engineer

Holds a B. Sc. in Electrical Power & Machines Engineering and has over 5 years hands-on experience working in construction and technical office.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 14/04/1990
Gender : Male
Residence : Qalubia

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Benha University, 2014

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: ICDL, Shoubra Faculty of Engineering.
: PLC (Jelecom).
: Classic Control (Jelecom).
: AutoCAD 2D (Cairo University).
: Electrical Distribution Course.
: KNX Training Course.
: KNX, Certified at KNX Association Brussel, Belgium.
: Fire Alarm Training Course and seminar at Antalya, Turkey (Finder Factory).
: Training at South Cairo Power Station at Helwan.
: Training at North Cairo Power Station at Mazllat.
: Training at Petroleum Pipeline Company at Mostorod.
: Training at Bureau for Electrical Consultant Engineering at Medan Al Higaz.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2018 till Feb. 2020
Employer : Orient International Group (Oman Branch) / Orient International Group (Egypt Branch)
Job title : Senior Technical Office & Executive Engineer

Dates : From Sep. 2017 till Sep. 2018
Employer : Al Safwa Company
Job title : Technical Office & Executive Engineer

Dates : From Jul. 2015 till Aug. 2017
Employer : Al Tashead Contracting Company, KSA
Job title : Technical Office & Executive Engineer

Dates : From Aug. 2014 till Jul. 2015
Employer : Alfarouq Company, Cairo
Job title : Technical Office & Executive Engineer

Projects:

- Ministry of Transportation Building at Cairo, Egypt.
- Software Company Building at Nasr City, Cairo, Egypt.
- 12 Medical Center at Al Madina Al Munwara City, KSA.
- Hand over 5 Projects to Civil Defense at KSA.
- Al Robeaki Project near to Badr City, Egypt.
- Al Kayan Al Askari Project, Al Sokhna Road, Egypt.
- Daraeeb Al Basatean Building at Maadi, Cairo, Egypt.
- Daraeeb Al Sahel Building at Rod Alfarg Area, Egypt.
- Urban Sea Food Restaurant Project, Mascat, Oman.
- Madayen Rusel, Mascat, Oman.
- Madayen Sohar, Mascat, Oman.
- Gaba Hospital at Mascat, Oman.

Field of experience : • Prepare BOQ and Breakdown of the following Systems:

- Lighting.
- Emergency Lighting.
- Power Systems.
- Data and Telephone Systems.
- Fire Alarm Systems: Conventional, Addressable.
- Sound Systems.
- CCTV Systems: Analogue CCTV, IP CCTV.
- Low Voltage DBs: MDB, SMDB, DB, ATS.
- Smart Home Automation Systems (KNX Protocol & Z wave Protocol): Lighting Control, AC Control, Curtains and Shutters Control, Sensors, CCTV Connection, Access Control Connection, Sound Systems, Anti Theft Systems, Access Control Systems,

Earthing and Surge Arrester Systems.

- Ability to prepare the following:
 - Bill of Quantity.
 - Break Down.
 - Supply Analysis.
 - Installation Analysis.
 - Estimation (Technical and Financial Offers).
 - Proposal and Shop Drawings.
 - As Built Drawing.