

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

PERSONAL DATA

Nationality : Egyptian
Birth Date : 24/08/1990
Gender : Male
Marital Status : Married
Residence : Giza, Cairo

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Helwan University, 2012

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD 2D
: Dialux
: Etap
: Docwin

TRAINING COURSES AND CERTIFICATIONS

: Power System Distribution Basics & Advanced, certificated by Engineers Syndicate (May 2015).
: Light current course at Egyptian Company for Engineering Training, certificated from Engineers Syndicate (May 2015).
: PLC S7-300 Siemens, Industrial Training Centre (Jul. 2012).
: Micro-controller Basics from Etic (Sep. 2012).
: Instrument and measurement at Premium Services and Technology (2012).
: ICDL certificate.
: Training in Electrical generation of Shoubra El-Kheima Power Station that include motorized CB, turbine operation, the transformer level in the grid (from Jul. till Sep. 2010).
: Training at South Cairo Company for distribution (Jul. 2012).

- : Summer training in all Electrical Workshops in Faculty of Engineering of Helwan University (Sep. 2009).
- : Training at El-Moqatem Institute, Ministry of Power and Electricity (Jul. 2011).
- : Training at Shaker Consulting Office in bms systems (Jul. 2012).

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Apr. 2017 till now
- Employer** : Ghabbour Auto - AKSA Power Generation
- Job title** : Technical Support Engineer
- Job Description** :
- Study the specs sheet and BOQ and prepare the technical offer according to specs.
 - Pricing the required item according to our packager price list to prepare the commercial offer.
 - Technical support for our product to have consultant approval.
 - Supervising on the installation process which is carried out by subcontractors preparation of the workup sheet for the obtained projects.
 - Preparation of the time plan schedule for the imported gen-set from the receiving of P.O Until delivery of the project.
 - Preparation of training material to our sales team and our customer communicate with our packager (AKSA power generation) in turkey to have the best offers for imported gen-sets.
 - Supervising on the test proceducers for gen-sets in our workshop.

- Dates** : From 2015 till Mar. 2017
- Employer** : Egypt Power for Trading & Agencies
- Job title** : Genset Application Engineer
- Job Description** :
- Design the electrical drawing for the gen-set control panels (MCP, ATS, Synchronization, pump control, MTS) by using AutoCAD 2D.
 - Design prototypes for the company products.
 - Research permanently for developing the company's product.
 - Contribute with the Procurement Section in the estimation of the component used for pricing.
 - Contribute with our team to finding a solution to technical problems.
 - Preparing Bill of Quantity (BOQ) for the production line with lay out of panels and cutting of metal.
 - Review the purchase order for any project for technical approve.
 - Preparation of technical reports of the latest solution for the technical problems which faced all dept.
 - Deciding technically for tenders and appreciation of requirements.

- Dates** : From Nov. 2013 till Sep. 2015
- Employer** : Military Factory 45 in department of electrical maintenance and management of the electrical station of the factory
- Job title** : Electrical Maintenance Engineer
- Job Description** :
- Electrical maintenance for all distribution board at the factory.
 - Supervision of production line.
 - Administrative works.

Dates : From Aug. 2012 till Apr. 2013
Employer : El-Watania Company for power factor correction panel
Job title : Electrical Engineer
Job Description :

- Technical support and Design for power factor correction panels.
- Deciding technically for tenders and appreciation of requirements.
- Contribute with the Procurement Section in the estimation of the component for pricing.