

Holds a B. Sc. in Electrical Power Engineering and has about 2 years hands-on experience working in design field.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Marital Status : Married
Residence : Mansoura

EDUCATION

: B. Sc. in Electrical Power Engineering, Mansoura University, 2014

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: Dialux
: AutoCAD
: Revit MEP
: HAP 4.9
: Automation Studio

TRAINING COURSES AND CERTIFICATIONS

: Design of low voltage Electrical system (Distribution).
: AutoCAD design.
: HVAC.
: REVIT (SELF STUDY).
: ICDL
: Conversation language course.
: Programmable Logic Controller (plc1).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2015 till now
Employer : Al-Nujoom Consulting Engineering, Doha – Qatar
Job title : MEP Designing Engineer

Dates : Part time
Employer : In KSA
Job title : Electrical Design Engineer

Dates : From Mar. 2015 till Oct. 2015
Employer : Egyptian Sponge Iron Steel Co. (Beshay Steel)
Job title : Electrical Engineer (power, maintenance and control)

Field of experience :

- Designing Field:
Design of MEP Services systems for buildings:
 - Electrical Drawing (lighting layout / power layout / service site plan / calculations and diagram).
 - Plumbing (drainage and water system).
 - Telecom.
 - Fire alarm.
 - CCTV, Sound System.
 - Air Condition and HVAC using AutoCAD and Revit MEP.
 - My work for villas, Hotels, Residential building, industrial building and commercial buildings.
- Control & Power Field:
 - Switchgear (ABB 11KV - Siemens 11KV) - SVC - Protection Relay.
 - Transformers (Tamini) (33KV/600:1200v - 11KV/6.6KV) - Reactor.