

Holds a B. Sc. in Electrical Power & Machines Engineering and has about 4 years experience working in construction and design.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 27/04/1989
Gender : Male
Marital Status : Single
Residence : El-Behira

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Mansoura University, 2013

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: Revit
: ETAP
: Adobe Photoshop
: 3D Max
: Matlab
: Python language
: C & C++ languages
: HTML

TRAINING COURSES AND CERTIFICATIONS

: Distribution Course.
: English: Berlitz (4 Levels).
: Training for about 3 months at Talkha Power Generation (2009).
: Training for 6 months at Mansoura Distribution El Kholly Company (2011).

: Training at Electrical Engineering Dept. of Mansoura University Laboratories (General Electricity fields).

CHRONOLOGICAL EXPERIENCE RECORD

Employer : The Egyptian Italian Group
Job title : Revit & CAD Designer

Dates : For 1 year
Employer : (ETC) Elhandasya Company
Job title : Site Engineer

Employer : Elalalamia Company
Project : Maintenance & Installation Low & Medium Voltage at 15 May City
Job title : Site Engineer
Job Description : Performed Technical, Organizational and Supervisory Role on the implementation and maintenance of street and ways lighting.

Employer : 4m Group Industrial Solutions (part time)
Job title : Technical & Sales Engineer

Employer : Sahara Group (part time)
Job title : Technical & Sales Engineer

Employer : Egyptian Armed Forces
Job title : Electrical Power Engineer in Production Plant (Construction & Maintenance & Operating Engineer)

Achieved Projects:

- Started and Finished ARMY PROJECT (Mogamaa Elmayadeen) in Suez Road: The project contains 3 Transformer Street poles, pillars, SL Boxes, Cables.
- Started and Finished ARMY PROJECT (Eltadkol Elsareea) in Suez Road: The project contains 2 Transformer, Street poles, pillar, SL Boxes, Cables.
- Started the second Section of new Gamsa: I supervised the delivery of the project finished.
- Worked in Omar Ibn Elkattab Street (Madint Nasr): Moved the old Cables of this area, Raising efficiency.
- Worked in (Dar Eleshara and Mostodaa El Tayenat): Raising efficiency.
- Implementation of all electrical work in Dar El-Madfayea: poles, pillars, SL Boxes, Cables.
- Started and Finished (Khaltat Suez): The project contains 2 Ring, 1 Room contain transformer & LV panel and Medium panel, Streets poles, Cables, panels for all supply Feed.
- Working now in El-Behira (Kom Hamada Hospital) from beginning: 9 system Indoor & Medium Cables and Trans Outdoor, all Electric Work (Cable Tray & Sound System & Lighting & Power System & Clock

System & Fire Fighting & Data And Telephone System & Ceiling System & Camera System & Nurse Call System).

- Working in CAD shop drawing and coordination Revit in Kom Hamada Hospital.