

Holds a B. Sc. in Civil Engineering and has over 1 year hands-on experience working in design and technical office.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Residence : Giza, Cairo

EDUCATION

: B. Sc. in Civil Engineering, Helwan University, 2017

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: SAP 2000
: Etabs
: Revit

TRAINING COURSES AND CERTIFICATIONS

- : STRUCTURAL PROGRAM INTERN - ECG (ENGINEERING COSULTANTS GROUP) - UTW (university to work) program (200 hrs) (Aug. 2016):
 - 100 Structural software (Revit, ETABS, SAFE).
 - 050 Project (Full design of R.C. High-Rise building).
 - 050 Business ethics.
- : CONSTRUCTION MANAGEMENT INTERN - DMG (DAR AL MIMAR GROUP) (100 hrs) (Jul. 2016):
 - 050 Construction management sessions.
 - 050 Office training (Contracts dept. / FIDIC Contracts).
- : CONSTRUCTION SITE TRAINEE - NATIONAL AUTHORITY FOR TUNNELS (35 hrs) (Jul. 2016) - Site supervision of:
 - Diaphragm wall installation.
 - Earth works using TBM (tunnel boring machine).
 - Insulation works.
 - Construction works of (slabs, beams & columns).

: English: AMIDEAST - EGYPT (English conversation - upper intermediate class - A+ with 95/100 mark).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2018 till now
Employer : ZAMIL STEEL BUILDINGS LTD. CO.
Projects :

- Steel Structure - Steigenberger Hotel Theater - Egypt - 175 Ton
- PEB Warehouse - Sudan - 100 Ton (open-building, using MBMA recommendations for wind loads)
- PEB Warehouse - Egypt - 190 Ton (Roof-System)
- PEB Warehouse - Egypt - 90 Ton
- PEB Warehouse - Nigeria - 152 Ton
- PEB Warehouse - Ethiopia - 276 Ton
- PEB Warehouse - Sudan - 110 Ton
- PEB Warehouse - Egypt - 63 Ton
- PEB Warehouse - Senegal - 48 Ton
- PEB Warehouse - Sudan - 90 Ton

Job title : Structural Design Engineer
Job Description : Steel structures design, according to American & Egyptian codes considerations & limitations.

Dates : From Sep. 2017 till Dec. 2017
Employer : MADKOUR CONSTRUCTION
Projects :

- E-JUST (Egypt-Japan University for Science and Technology) – Egypt
- Gabal Al-Galalah Electrical Substation – Egypt

Job title : Technical Office Engineer
Job Description : Providing construction DWGs for the above mentioned RC projects.