

Holds a B. Sc. in Civil Engineering and has over 1 year hands-on experience working as Structural Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 18/08/1994
Gender : Male
Marital Status : Single
Residence : Damietta

EDUCATION

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

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: SAP
: ETABS
: SAFE
: REVIT

TRAINING COURSES AND CERTIFICATIONS

: Implementation Diploma.
: Self learning courses:

- Shop Drawing Course.
- Technical Office Course.

: Training as Structural Design Engineer at ECG Engineering Consultants Group, Cairo (from Jul. till Oct. 2016):

- Design of a commercial building (Mall) consists of 7 stories (2 Basement, Ground, 2 Shopping stories, 2 Entertainment stories containing 2 theatres & 2 cinemas).
- Awards: Best Member of UTW8 Structural Program & Best Team of UTW8 Structural Program.

- : Training as Site Engineer at Centre of Studies and Engineering Consultations, Mansoura (Aug./Sep. 2015):
 - The work and responsibilities as a Trainee Engineer included working onsite to assist the site engineer in conveying designs across to the labourers and the overall site supervision.
 - Building of a hospital and a theatre.
- : Training as Site Engineer at The Arab Contractors, New Damietta University site (Jul./Aug. 2015).
- : Training as Site Engineer at Misr Company for Road Construction, 6th October (Jul./Aug. 2014): Leveling & Surveying works.

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Sep. 2017 till now
- Employer** : ADSC OFFICE - Dr. Ayman Altahrany
- Job title** : Structural Engineer
- Job Description** :
- Checking plans, drawings and quantities for accuracy of calculations.
 - Ensuring that all materials used and work performed are as per specifications.
 - Supervision of the implementation of piles in 2 sites.
 - Supervision of the implementation of many towers.
 - Designing various types of buildings such as:
 - SHERBINI tower (7 stories) (G+6 residential) on raft.
 - ALNOOR, IBN KHALDUN, ALFATH, BARAKAT, SAMER, ZEHIRY, MAHBUB towers (13 stories (B+G+11 residential) on raft with piles.
 - DELTA SCHOOL (4 parts, 3 stories) on shallow foundation.
- Field of experience** :
- Handling structural design in all stages form concepts design to Final detailed drawings and Authority's discussions & approval
 - Preparation of engineering sketches and design drawings.
 - Preparation of design documents and calculation reports.
 - Coordinate with clients, architect and specialized subcontractors.
 - Deal with all types of problems, mistakes and revisions which may be occur due to site conditions during construction stage.