

Holds a B. Sc. in Structural Engineering and has about 4 years experience working in construction, steel structure / erection and QA/QC.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 12/06/1994
Gender : Male
Marital Status : Single
Residence : Cairo

EDUCATION

: B. Sc. in Structural Engineering, Benha University, 2017

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD
: CSI programs package: SAP, SAFE, ETABS, CSI Column
: STAAD PRO
: BIM programs: REVIT STRUCTURE & TEKLA STRUCTURE

TRAINING COURSES AND CERTIFICATIONS

: Trainings:

- UTW scholarship at ECG (Engineering Consultants Group S.A) (Jul. 2016 – Oct. 2016).
- Site Engineer (concrete & steel const.) at Cairo Airport Company for 1 month (Jul. 2015).
- Site Engineer (concrete const.) at DETAC for 1 month (Aug. 2015).
- Site Engineer at Limak Group (Jul. 2015).
- Site Engineer (concrete const.) at College for 1 month (Aug. 2014).
- Site Engineer (concrete const.) at Arab Contractors Company for 1 month (Jul. 2014).

: Architecture.
: AutoCAD

- : ETABS
- : Excel
- : Foundations.
- : Geology.
- : Material Properties.
- : Professional Site Engineer.
- : Revit
- : Reinforced Concrete Design.
- : SAP 2000
- : Staad Pro
- : Soft Skills.
- : Structural Steel Design.
- : Structures Analysis.
- : Surveying.
- : Transportation and Traffic.
- : Communication Skills.
- : Project Management.
- : Irrigation and drainage design.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Mar. 2021 till now
Employer : Cosmos-Eng
Project : Central Bank of Egypt
Job title : Steel Structure Engineer

Dates : From Jun. 2019 till Mar. 2021
Employer : ICON Egypt
Job title : Site Engineer

Dates : From Sep. 2018 till Jun. 2019
Employer : INPEC steel fabrication and construction
Job title : Steel Erection Engineer

Dates : From Sep. 2017 till Aug. 2018
Employer : Steel Link
Job title : QA/QC Fabrication Engineer

Skills:

- Construction.
- Food Industry.
- Civil Engineering.
- Project Planning.
- Steel erection.

- Cold storage.
- Courrgated sheets.
- Refrigerators.
- Wall panels.
- Sandwich panels.
- Refrigerated containers.
- Cladding.