

Holds a B. Sc. in Civil Engineering and has over 6 years experience working in design, technical office and sales.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 18/12/1993
Gender : Female
Marital Status : Single
Residence : Cairo

EDUCATION

: B. Sc. in Civil Engineering, Ain Shams University, 2016

LANGUAGES

Arabic : Native Language
English : Very Good
German : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: RStab / RFem
: AutoCAD
: Idea Statica
: Ram connection
: Hilty Bolts Profis
: SAP 2000
: Robot Structural Analysis
: Etabs
: Safe
: CSI Column
: Limcon
: AutoCAD advanced steel
: Ram post tension
: Staad Pro
: MBS
: FRILO

- : Tekla & Tekla Building Designer, Tekla Tedds
- : Primavera P6
- : Prokon
- : Revit
- : Civil 3D
- : SCIA Engineer

TRAINING COURSES AND CERTIFICATIONS

- : Training at Arab Construction Company in site.
- : Training at Watnya Company in site.
- : Training at Limak Insaat Company in site.
- : Training at ICF Consultant for 4 months in designing steel, composite, concrete structures and in surveying concrete and steel quantities, in some projects:
 - Baron Mall.
 - Dyar Elbaher.
 - Elmotlak Towers in Geddah.
- : PMP
- : Technical Office.
- : Finishing courses.
- : Site implementation course.
- : Shop drawing.
- : Certified from Autodesk.
- : Certified from Goethe Institute in German language (Level B2).
- : Certified from British Council in English language (Level B1).
- : Digital Marketing planning Course.

CHRONOLOGICAL EXPERIENCE RECORD

- | | |
|------------------------|--|
| Dates | : From Sep. 2022 till now |
| Employer | : ICAD, UAE |
| Job title | : Structural Civil Engineer |
| Job Description | : <ul style="list-style-type: none"> • Designing concrete and steel buildings in Abha Airport in Saudi Arabia using SBC code. • Strengthening steel departure building in Abha Airport in Saudi Arabia using SBC code. • Strengthening steel arrival building in Abha Airport in Saudi Arabia using SBC code. • Strengthening steel car rental building in Abha Airport in Saudi Arabia using SBC code. • Strengthening steel Fire mosque building in Abha Airport in Saudi Arabia using SBC code. • Design Restaurant concrete structure in Abha Airport in Saudi Arabia using SBC code. • Design Landside area concrete structure in Abha Airport in Saudi Arabia using SBC code. |

- Design SGS concrete structure in Abha Airport in Saudi Arabia using SBC code.

Dates : From Jun. 2021 till Jun. 2022
Employer : Roots Steel, Egypt
Job title : Sales Support Engineer
Job Description :

- Provide the sales team with data reports and sales guides.
- Monitor sales performance through sales tracking tools and report progress to sales engineers.
- Coordination between all stakeholders of projects.

Dates : From 2019 till Jun. 2021
Employer : [EGYPTROL](#)
Project : DORC 14.5MW Genset PP, Lagos – Nigeria
Job title : Steel Design & Estimating Engineer
Job Description : Designing pipe supports using ASCE and MBMA codes.

Dates : From 2017 till 2019
Employer : Dalal Steel Company
Job title : Steel Design & Estimating Engineer
Job Description : Designing and Detailing around 25 projects in Lebanon, Nigeria, Dubai using American and Dubai codes like Steel factories with Cranes, Warehouses, Airports, Airplane Hangers, Garages Workshops.

Employer : NCE Egypt Office
Job title : Structural Engineer (part time)
Job Description :

- Design Concrete high rise building 20 floors using European code.
- Design Concrete high rise building 20 floors using ACI code.
- Design RC concrete tank.

Dates : From Jul. 2016 till May 2017
Employer : OVM Company
Job title : PT Concrete Design & Estimating Engineer
Job Description :

- Designing, shop drawings, BO & execution of post tension prestressed concrete Slabs & bridges.
- Masaimeer Road in Qatar.
- Bridges in USA.
- Design slabs in October Plaza, Egypt.
- R1042/2 EXPO 2020 roads network in Dubai.
- Designing many PT concrete slabs in Egypt, KSA, Qatar, Dubai.

Field of experience :

- Experience in various tasks like designing steel, PT, RC concrete projects, making calculations & BOQ.
- Very good experience in PEB steel buildings.
- Working with international codes.