

Holds a B. Sc. in Civil Engineering and has more than 2 years hands-on experience mainly working in technical office field.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 15/08/1993
Gender : Male
Marital Status : Single
Residence : Giza, Cairo

EDUCATION

: B. Sc. in Civil Engineering, Helwan University, 2016

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel), Internet
: SAP
: AutoCAD
: ETABS and Earthquake Applications
: Cutting Optimization Pro
: FIXPERIENCE Fischer Design
: PROFIS Anchor HILTI Design
: Tekla

TRAINING COURSES AND CERTIFICATIONS

: Training at Talaat Moustafa Group Holding (Madinaty) (Aug. 2015).
: Training at The Arab Contractors (Aug. 2015).
: Training at Talaat Moustafa Group Holding (Al-Rehab) (Aug. 2014).
: Training at The Arab Contractors (Aug. 2013).
: Different Reinforced Concrete Buildings Execution Sites.
: CSI Diploma Certification (SAP, SAFE, ETABS) (Sep. 2015).
: REVIT Structure Essentials Certification (Feb. 2015).
: AutoCAD 2D Certification (Aug. 2014).

: SAP Civil Applications Certification (Feb. 2014).

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Jan. 2017 till now
- Employer** : AL-SHARK for Construction and Reconstruction
- Job title** : Technical Office Engineer
- Job Description** :
- Steel Shop Drawing for Tanta University, Faculty of Medicine Building Raising (Tanta).
 - Steel Design, Shop Drawing and Quantity Surveying for Bosphorus Restaurant Extension (C.F.C. Mall – New Cairo).
 - Steel Design, Shop Drawing and Quantity Surveying for Carrefour Extension (C.F.C. Mall – New Cairo).
 - Steel Design, Shop Drawing and Quantity Surveying for H&M Outdoor Bridge (C.F.C. Mall – New Cairo).
 - Steel Design, Shop Drawing and Quantity Surveying for AL-BAWADY Frame Shed.
 - Steel Design, Shop Drawing and Construction Supervision for Strengthening of Pino-Plast Factory (Obour City).
 - Steel Design and Shop Drawing for Feed-Mix Portal Frame Bracing System.
 - Steel Quantity Surveying for Feed-Mix Factories (Beni Suef).
 - Steel Manufacturing, Construction Supervision and Quantity Surveying for Misr University Mass Communication Building Raising.
 - Offer preparation for several Projects.
- Dates** : From Aug. 2016 till Jan. 2017
- Employer** : Masrya International Group for Engineering and Contracting (M.I.G.)
- Job title** : Site Engineer
- Job Description** : Supervision on Finishing works in Dar-Masr Project in 6th-October City.