

Holds a B. Sc. in Civil Engineering and has over 2 years hands-on experience working in design and technical office.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/04/1993
Gender : Male
Marital Status : Engaged
Residence : Gharbia

EDUCATION

: B. Sc. in Civil Engineering, Higher Institute of Engineering and Technology, Kafr El-Sheikh, 2016

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Access, Power Point), Internet
: Autodesk Software (Revit, Navisworks, Advance Steel, Plant 3D, AutoCAD Structural Detailing)
: Modeling Steel Structures using Tekla Structures
: R.C. Design using CSI Programs (Sap 2000, ETABS, Safe, CSI Column)
: Steel Structures Design using Staad Pro

TRAINING COURSES AND CERTIFICATIONS

: Bena Training Diploma (BTD) at Bena Academy - Instructor Eng. Mostafa Afifi (Site - Technical Office - Project Management).
: R.C. Structures Design Diploma at Bena Academy - Instructor Eng. Hesham Tarek.
: Steel Structures Design Diploma at Bena Academy - Instructor Eng. Ahmed Ezzat (Staad Pro - Tekla Structures).
: AutoCAD at Engineers Syndicate - Tanta.
: Sap 2000 at Delta learn - Tanta.
: Training at Egyptian Contracting Company (Mokhtar Ibrahim) (Aug. 2014).

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Aug. 2018 till now
- Employer** : [EGYPTROL](http://www.egyptrol.com)
- Job title** : Civil Engineer
- Job Description** :
- Assiut 1x650MW Supercritical PP – CP 118 package:
 - Design all pipe supports for small bore piping.
 - Perform complete details for pipe supports using AutoCAD.
 - HP Biogas Genset PP - Alexandria East Waste Water Treatment Digestion:
 - Creating 3D model using advance steel for pipe support and steel structure.
 - Design all steel structures using Staad Pro.
 - Perform complete Steel structure plans, elevations and detail drawings for pipe support and steel structures.
 - EPC of new gas compression plant at BED 1 field – Western Desert:
 - Creating 3D model using advance steel for pipe support steel structures and foundations.
 - Design all pipe support using Staad Pro.
 - Perform complete detail drawings for pipe support using advance steel.
 - DORC 14.5MW Genset Power Plant – Lagos – Nigeria:
 - Design steel structures using Staad Pro.
 - Perform complete Steel structure plans, elevations and detail drawings for pipe support and steel structures.
 - Al-Layyah 1026MW Gas Fired CCPP – Sharjah Electricity and Water Authority (SEWA):
 - Creating 3D model using advance steel for pipe support and steel structure.
 - Design all steel structures using Staad Pro.
 - Perform complete detail drawings for pipe support using advance steel.
 - West Qurna 1 - power generation & distribution phase 2, Basrah – Iraq:
Prepare BOQ for civil work (Steel structures, Piping Supports, Earthworks, Paving & Infrastructures networks).