

Holds a B. Sc. in Civil Engineering and has over 5 years experience working as Design, Technical Office and Site Consultant Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 13/10/1993
Gender : Male
Marital Status : Married
Residence : Cairo

EDUCATION

: B. Sc. in Civil Engineering, Cairo University, 2017
: Secondary Education: Tarik Ibn Ziad Language School, 2012

LANGUAGES

Arabic : Native Language
English : Excellent
French : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD
: SAP
: Safe
: Etabs
: CSI Column

TRAINING COURSES AND CERTIFICATIONS

: Site training at The Arab Contractors Osman Ahmed Osman (construction of Rodelfarag axis).
: Site training at National Authority for Tunnels (The third phase of subway - Airport line - Implementation of Diaphragms and slabs).
: Site training at Al-Marasem International for Development (City of salvation for azhar students).
: Site training at Al-Masreya for Contracting (construction of Shoubra El-Kheima water station).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jun. 2018 till now
Employer : Greater Cairo Water Company
Job title : Design & Site Consultant Engineer
Job Description :

- Repair and Raise efficiency for water structures (tanks – filters – chemical tanks) at Mustard water station.
- Road works at Mustard and Fostat water stations.
- Supervisor on Water networks.
- Supervisor on the construction of Zeitoun customer service building and the concrete fence around the site (Diaphragms walls – substructure – super structure – finishing works).
- Technical Office Engineer at each of this project (counting quantities – shop drawing works – prepare of the contracts – prepare the weekly report for the progress of the works).

Dates : From Jun. 2018 till Jan. 2019
Employer : ACE (Arab Consulting Engineers – Moharram-Bakhoum)
Project : Construction of Military Defense Ministry at the New Capital in Cairo
Job title : Technical Office Engineer

Dates : From Jul. 2017 till Jun. 2018
Employer : Hamza Associates Office
Job title : Design & Site Consultant Engineer
Job Description :

- Design of building in B10 & B12 Sectors at Madinaty:
 - The project involves design of 1100 units at Madinaty.
 - The project involves supervisor of concrete Works including excavation, backfill, compaction of multi grade.
 - Achieving Construction Activities like Foundation, PCC & RCC.
- Design of Villas in V20 & V21 Sectors at Madinaty:
 - The project involves design of 500 villas at Madinaty.
 - The project involves supervisor of concrete Works including excavation, backfill, compaction of multi grade.
 - Achieving Construction Activities like Foundation, PCC & RCC.
- Design of Must University:
 - The project involves design of 8 building each consist of (foundation, 4 bedrooms, 5 floors & upper roof) at Must University.
 - The project involves also design of 6 interior bridges.
 - Design of retaining walls to depth 15m.
 - Implementation of diaphragms, piles and pile caps.