

Holds a B. Sc. in Civil Engineering and has about 5 years experience working in construction and technical office.

## PERSONAL DATA

Nationality : Egyptian  
Birth Year : 1994  
Gender : Male  
Residence : Mansoura

## EDUCATION

: B. Sc. in Civil Engineering, MISR Engineering & Technology, 2017

## LANGUAGES

Arabic : Native Language  
English : Good

## COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet  
: AutoCAD  
: AutoCAD Structural Detailing  
: Revit Structure  
: Etabs, Safe and SAP design

## TRAINING COURSES AND CERTIFICATIONS

: Revit Structure (Certification).  
: AutoCAD (Certification).  
: SAP Design (Certification).  
: Safe (Certification).  
: Etabs (Certification).  
: CSI Column (Certification).  
: ISA COL (self study).  
: Google Sketchup (self study).  
: English - Listening, Reading and Writing (Certification).  
: Human Resources Development (Certification).

- : Civil Engineer Experience Diploma (from Jul. till Sep. 2017) with Instructor Prof. Dr. Mohamed Yousry El-Shikh:
  - Technical office work.
  - All concrete construction processes.
  - Construction and building finishing (installation and processes).
  - Pre-cast and pre-stressed concrete technology.
  - Installation construction elements repair and strengthen.
- : ECG training (UTW8 Civil / Structure) (from Jun. till Sep. 2016):
  - Training on AutoCAD, Revit Structure, SAP and Etabs.
  - Work on full projects and exist designing and construction drawing.
  - Producing design drawings including required reports.
  - Training at a construction site.
- : Office of the consulting engineer Rabea El-Saadany (from Jun. till Sep. 2015):
  - Training on AutoCAD, SAP and Etabs.
  - Training at a construction site.

## CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Jun. 2019 till now
- Employer** : El-Andalus for Contracting & Design
- Projects** :
  - Port-Said NGL Process Plant New Office Building (area = 2500 m<sup>2</sup>) for United Gas Derivatives Company (UGDC) (from Dec. 2020 till now)
  - Locker Building (area = 2650 m<sup>2</sup>) for Suez Steel Company (SSC)
  - New Factory (area = 3500 m<sup>2</sup>) for Suez Steel Company (SSC), consists of:
    - R.C foundations with plates and anchors.
    - R.C slab on grade around all foundations.
    - Water supply network.
    - Fire Fighting network.
    - Sanitary & industrial drainage.
    - Sewage network.
    - Electric network.
    - Electric room and Natural gas room.
- Job Description** :
  - Technical Office Engineer, responsible for quantity surveying, invoices and shop drawing (Jan. 2020 – now).
  - Site Engineer and Technical Office Engineer (Jun. 2019 - now).
  - As a Site Engineer responsible for supervising of all construction works and erect scaffolding, quantity surveying, shop drawings, infrastructure, repair works and invoices of the above-mentioned projects.
  - Worked as a Site Engineer and Technical Office Engineer on Faraskour Compression Station, which is owned by Wastani Petroleum Company (Wasco) (Jun. 2019 – Feb. 2020).
- Dates** : From Mar. 2019 till Jun. 2019
- Employer** : National Center for Research and Engineering Consultancy - Mansoura University
- Job Description** :
  - Worked as a Consultant Engineer on the project (Dar Misr), which contains 72 buildings in the new city of Mansoura.
  - Worked as a Technical Office Engineer.

**Dates** : From Mar. 2018 till Feb. 2019  
**Employer** : Egyptian Army  
**Job Description** : Site Engineer on construction and finishing work, Technical Office Engineer.