

Holds a B. Sc. in Civil Engineering and has about 2 years hands-on experience working in construction and design.

## PERSONAL DATA

Nationality : Egyptian  
Gender : Male  
Residence : Cairo

## EDUCATION

: B. Sc. in Civil Engineering, Menoufia University, 2017  
: Pass Preliminary Master exams (2017-2018)  
: Registering for Master Degree in Structural Engineering

## LANGUAGES

Arabic : Native Language  
English : Very Good

## COMPUTER SKILLS

: Windows, MS Office, Internet

## TRAINING COURSES AND CERTIFICATIONS

: AutoCAD 2D, Engineers Syndicate (Jul./Aug. 2014).  
: Autodesk Revit Structure, Cad Masters - Autodesk Authorized Training Center (Aug./Sep. 2016).  
: SAP, Menoufia University (Jul./Aug. 2015).  
: Structural Design Diploma - CSI programs & Excel, APC, 60 hrs (Sep. 2016).  
: Primavera 6, Cad Master (from Feb. till Apr. 2017).  
: ADAPT, DSC (May/Jun. 2017).  
: Prokon (self learning).

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Jan. 2018 till now  
**Employer** : Distance Studio Consultants (DSC)  
**Job title** : Structural Design Engineer

**Dates** : From Jun. 2017 till Dec. 2017  
**Employer** : El-Taamer Company, Menoufia  
**Job title** : Site Engineer

**Projects:**

- EL-KHOBER BUSSINES Park, KSA (5 towers with 5 basements & 13 floors):
  - Programs used: Etabs, Safe, SAP, AutoCAD 2D, Prokon, Excel, Adapt.
  - Systems used: FLAT SLAB - POST TENSION SLAB - COMPOSITE BEAMS - Raft with Piles.
- SECON in EGYPT, EGY, new capital (2 prototype Villas and 3 prototype apartments):
  - Programs used: Etabs, Safe, SAP, AutoCAD 2D, Excel.
  - Systems used: FLAT SLAB - SOLID SLABS.
- EL-BAHRANEY VILLA, OMAN:
  - Programs used: Etabs, Safe, SAP, AutoCAD 2D, Revit, Excel.
  - Systems used: FLAT SLAB - STEEL DECK.
- MVIDIA SCHOOL, EGY, 5th Settlement:
  - Programs used: Etabs, Safe, SAP, AutoCAD 2D.
  - Systems used: FLAT SLAB - STEEL Trusses system to cover football court.
- JAZAN SCHOOL, KSA:
  - Programs used: Etabs, Safe, SAP, AutoCAD 2D.
  - Systems used: PRECAST WALLS & SALBS - STEEL RAFTERS TO COVEL HALLS - SOLID SLABS.
- AYMAN ELBOSAIDY VILLAS, OMAN:
  - Programs used: Etabs, Safe, SAP, AutoCAD 2D.
  - Systems used: REPAIRS & REINFORCING - EXTENSIONS FOR EXISTING VILLAS.
- MINISTRIES BUILDING, EGY, NEW CAPITAL, SHOP DRAWINGS FOR (Slabs, Beams, Retaining Walls, column, cores & voids):
  - Programs used: AutoCAD 2D, Excel.
- CABINET BUILDING, EGY, NEW CAPITAL, SHOP DRAWINGS FOR (Slabs, Beams, Retaining Walls, column & cores):
  - Programs used: AutoCAD 2D, Excel.
- EPSO, UAE, SHOP DRAWINGS FOR (Slabs, Beams, column & cores):
  - Programs used: AutoCAD 2D, Excel.