# 106809-CVL-CE-E-2017

# **Technical Office Engineer**

Holds a B. Sc. in Civil Engineering and has over 1 year hands-on experience working in construction and technical office.

#### PERSONAL DATA

Nationality : Egyptian Birth Date : 08/11/1993

Gender : Male Marital Status : Single

Residence : Kafr El-Sheikh

## **EDUCATION**

B. Sc. in Civil Engineering, H.I.E.T Nile Academy, 2017

#### LANGUAGES

Arabic : Native Language

English : Good French : Good

### **COMPUTER SKILLS**

: Windows, MS Office (Word, Excel), Internet

## TRAINING COURSES AND CERTIFICATIONS

: AutoCAD 2D

: SAP 2000

: Diploma at Engineer Hassan Kandel (preparing site engineer).

Technical Office Engineer course.
Primavera P6 version 8.3 course.

: MS Word, Excel.

# CHRONOLOGICAL EXPERIENCE RECORD

Project
 Job title
 From Nov. 2018 till now
 Pyramid Hills Project
 Technical Office Engineer

**Dates** : From Jan. 2018 till Nov. 2018

**Employer**: Elmoassa Company - PORTO AMER GROUP COSULTANT (Raft Miller &

Dr. Abdallah Abo Zaid)

Job title : Technical Office Engineer

Dates : From Sep. 2017 till Dec. 2017

**Employer** : Al Shams Company for Construction

Job title : Site Engineer

**Dates** : Aug./Sep. 2017

**Project**: Manshia Prep. School

Job title : Site Engineer

Dates : Jul./Aug. 2017

**Employer** : Eng. Khalil Mahmoud Office (Elmadeen Office) for construction

Job title : Site Engineer

**Employer** : HOUSING MINISTRY (YOUTH HOUSES), KAFR EL-SHEIKH

Field of experience:

Received most of Construction Works (Columns - Slabs - Survey Works

- Shallow and Deep Foundation).

• Have experience in engineering finishes.

Have good experience in document control.

Have experience in Quantity surveys and client payments.

Have experience in shop drawing detailing and as built drawing.

Have experience in time schedule and up dating project times.

• Good in studying B.O.Q terms and analyzing it.

Good in making cost break down and claims for all its types.

Could make balance sheet for project and makes chart flow for it.

Could work arch and plumping shop drawing.