# 106888-CVL-CD-E-2015 Site Engineer

Holds a B. Sc. in Civil Engineering and has 4 years of experience in construction department including implementation of several residential buildings, skyscrapers, bridge, road works, and finish works. Also Design Engineer at Structural department including design of Steel Space Frame elements, Concrete and Foundations; preparing construction method of statements; coordination with other disciplines; follow up all incoming and outgoing letters.

### **PERSONAL DATA**

Nationality : Egyptian Birth Date : 26/05/1990

Gender : Male
Marital Status : Single
Residence : Cairo

#### **EDUCATION**

B. Sc. in Civil Engineering, Ain Shams University, 2015

: El-Qubba Secondary School, Cairo

#### **LANGUAGES**

Arabic : Native Language

English : Fluent

# **COMPUTER SKILLS**

: Windows, MS Office, Internet

AutoCAD

: CSI Programs (SAP 2000 - Etabs - Safe - CSI Column)

: Staad Pro

AutoCAD Structural Detailing

# TRAINING COURSES AND CERTIFICATIONS

: PMP Course, PM House, Cairo.

: Summer Internship, El-Salam International Company, Cairo.

: Summer Internship, Petrojet Company, Cairo.

: Summer Internship, Benna Company, Cairo.

### CHRONOLOGICAL EXPERIENCE RECORD

**Employer** : ECG – Engineering Consultants Group

**Project** : R5 (4,200,000 m2)

R5 is one of the largest Residential Projects in New Capital and contains skyscrapers, villas and palaces under the implementation of a group of largest contracting companies such as Orascom, Hassan Allam, Marasem,

Samcrete and so on.

Job title : Site Engineer

Job Description : Responsibilities include full Construction supervision and management for

process of executing and finishing the above mentioned buildings.

**Employer**: KHALID ALI EL-KHARAFI AND BROS. CO. (Kuwait)

**Projects**: Ministry Complex, Dasman School, El Jobel, Pedestrian Bridge

Job title : Design Engineer

Job Description : • Design Engineer at Space Frame Department acting as Structural

design of Space Frame elements and preparing construction method of

statements.

Responsibilities include Erection of Space Frame elements in site.

**Employer** : Abd El-Wahab Corporation for Constructions

Job title : Site Engineer

Job Description : • Dar Masr El-Shrouq: Responsible for constructing and finishing Five

Residential Buildings consists of ground and five typical floors on a plot

area of 1,250 m2.

New Heliopolis: Responsible for constructing and finishing Four

Residential Buildings consists of basement, ground and five typical

floors on a plot area of 3,500 m2.

• 5th Settlement (New Cairo): Responsible for construction and finishing

over flow Swimming pool in a villa on a plot area of 250 m2.

Employer : El-Salam International Company for ConstructionsProject : Emaar Bridge (a bridge supports Up-Town Cairo)

Job title : Site Engineer

Job Description : Responsible for constructing and finishing a bridge consists of concrete Box

section, eight heavy steel girders, Keystone walls and road works on a plot

area of 1,000 m2.