

Holds a B. Sc. in Civil Engineering and has about 5 years hands-on experience working as Structural Engineer and Site Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 10/03/1989
Gender : Male
Marital Status : Married
Residence : Alexandria

EDUCATION

: B. Sc. in Civil Engineering, Alexandria University, 2011

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: SAP 2000
: AutoCAD

TRAINING COURSES AND CERTIFICATIONS

: Training at Elmoqawlon Elarab (Aug. 2007).
: Training at Abnaa Hasan Aalam (Aug. 2010).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Apr. 2016 till now
Employer : POWER AND OIL CONSTRUCTION (P.O.C)
Project : EthydcO Permanent Power Plant, Alexandria
(it's a 2 buildings including gas turbine, guard house, sleepers, valve pit, sewage collection sump, road, fence, air receiver, air compressor and pipe rack)
Job title : Structural Engineer / Site Engineer

Dates : From Mar. 2015 till Apr. 2016
Employer : Ashraf Elaraishy Office
Project : Construction of 25 residential buildings for social housing, Suez
(it's a 25 residential buildings including parking area and landscape)
Job title : Structural Engineer / Site Engineer

Dates : From Feb. 2014 till Feb. 2015
Employer : Ashraf Elaraishy Office
Project : Construction of 21 residential buildings for social housing, Cairo – Future City
(it's a 21 residential buildings including parking area and landscape)
Job title : Structural Engineer / Site Engineer

Dates : From Mar. 2013 till Jan. 2014
Employer : Engineering Office for Contracting and Procurement, Cairo
Project : Construction of 21 residential buildings for social housing, Damanhour
(it's a 21 residential buildings including parking area and landscape)
Job title : Structural Engineer / Project Manager

Dates : From Dec. 2012 till Feb. 2013
Employer : Ashraf Elaraishy Office
Project : Construction of 259 residential buildings for social housing, Borg Elarab Elgeda, Alex
(it's a 259 residential buildings including parking area and landscape)
Job title : Structural Engineer / Site Engineer