

Holds a B. Sc. in Civil Engineering and has about 4 years hands-on experience working as Site Engineer / Project Manager.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Marital Status : Single
Residence : El-Zaiton, Cairo

EDUCATION

: B. Sc. in Civil Engineering, Ain Shams University, 2013

LANGUAGES

Arabic : Native Language
English : Fluent
French : Fair

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: Primavera
: Revit Structure
: SAP 2000
: SAFE
: Watercad

TRAINING COURSES AND CERTIFICATIONS

: Training at Talat Mostafa Group – Madinty Project (from Jul. till Sep. 2010).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Mar. 2016 till now
Employer : Bena for real estate Company
Project : The project located in The Korba Heights and El-Shorouk, and this company is part of Heliopolis Developers Group (HDG):

- Construction of twenty one buildings each of them consists of basement, 5 typical floors.

Job title	:	Project Manager
Job Description	:	• Construction of six Villas each of them consists of 2 floors & 3 swimming pools. • My job in this project is to supervise the sub-contractors and make sure that everything is working correctly according to the drawings of the project. • Be the link between the company and the sub-contractors also the consultant. • Making the BOQ (Bill Of Quantities) for the sub-contractors. • Supervising the project in all and make sure it's running smoothly and structures are completed within budget and on time. • Hand every part of the project had been done to the consultant to approve it.
Dates	:	From Oct. 2013 till Feb. 2016
Employer	:	El Nasr Building and Construction Company – EGYCO
Project	:	The project located in 6th of October City – Giza and its part of The One Million Housing Project and this is a joint project between UAE and the Egyptian Armed Forces: • Construction of pumping station and the buildings serves it like Transformer building, Management building, Storing Building, etc. • Construction of forty six buildings each of them consists of basement, 4 typical floors & roof. • Execution of ductile cast iron water line along 12.3 km, 600 mm diameter. • Execution of ductile cast iron sewer line along 7.9 km, 700 mm diameter.
Job title	:	Civil Site Engineer
Job Description	:	My job in this project is to monitor the sub-contractors and making sure that the construction items had been done correctly according to the drawings of the project.