

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

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 20/07/1991  
Gender : Male  
Marital Status : Single  
Residence : El-Zaiton, Cairo

## EDUCATION

: B. Sc. in Civil Engineering, Al-Shorouk Academy, 2013

## LANGUAGES

Arabic : Native Language  
English : Excellent

## COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet  
: Google Earth

## TRAINING COURSES AND CERTIFICATIONS

- : General English Course.
- : AutoCAD
- : SAP 2000
- : Engineer Assistant for Talaat Moustafa Group for 3 months at El-Rehab 2 (summer 2012):
  - Studying Concrete and Steel Reinforcement Drawings of Villas.
  - Observed Execution Tasks for Foundation, Columns and Slabs for Villas including Concrete works, Rebar fixing and Pouring Concrete.
- : Engineer Assistant for Orascom Construction Company (OCI) for 3 months at Construction Project Mobinil Company (summer 2011):
  - Studying Concrete and Steel Reinforcement Drawings of Center El-Awayd building.
  - Observed Execution Tasks for Foundation, Columns and Slabs for Villas including Concrete works, Rebar Fixing and Pouring Concrete.
  - Observed Execution Tasks for Piles (Bored piles type) and making load

test for test pile.  
: Trainee for El Mokawlon Al Arab at Construction Workshops (summer 2010).

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Apr. 2018 till now  
**Employer** : Orascom Construction Industries (OCI)  
**Project** : Project (5000) (Opera) New Capital  
**Job title** : Civil Site Engineer  
**Job Description** :

- Responsible for Water Structure (Water Tank) from Excavation to Construct its Raft, Walls and Slab.
- Responsible for Park Road of Infra-structure and Paving and Hardscape.

**Dates** : From May 2015 till Mar. 2018  
**Employer** : Orascom Construction Industries (OCI)  
**Project** : ERC Refinery Project  
**Job title** : Civil Site Engineer  
**Job Description** :

- Responsible for all the civil package at Tankage area which includes (8 Tanks - 3 lines of Pipe racks - Pump footing - Dike walls - Manholes - Nitrogen foundation, PVC lines).
- Responsible for Water Structure (Cooling Tower Building) from Excavation to Construct its Raft, Walls and Slab.
- Responsible for Pouring grout for Pipe Support at NHT, DHT and DCU.