

Holds a B. Sc. in Civil Engineering and has about 5 years hands-on experience working in construction field.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 14/08/1990
Gender : Male
Marital Status : Single
Residence : New Cairo

EDUCATION

: B. Sc. in Civil Engineering, Future University in Egypt, 2014
: Studying for Master degree, Benha University
: Secondary Education: Thebes American School in Egypt

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: Primavera P6, AutoCAD
: SAP 2000, 3D Max

TRAINING COURSES AND CERTIFICATIONS

: PMP
: Primavera P6
: Advanced Excel
: Resident Trainee at El-Saiee Consulting and Engineering - Project: El Reef City, Dubai – Abu Dhabi Road, UAE (2008)
: Undergraduate Planner at Carillion Consulting and Engineering - Project: Cairo Festival City, 5th Settlement (2009-2010).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From 2018 till 2019
Employer : Artal Company for construction and development
Project : Construction of El-Shesheiny Tower in Maadi area on Nile River area 1000 m2, 9 stories plus 3 penthouses
Job Description :

- Survey all the required quantities of different project items.
- Disposal of rubbish and waste material on site.
- Replacement soil limestone layer thickness approx. 100 cm.
- Excavating/casting 250 concrete piles 14 m depth, 60 cm in diameter, using auger machine.
- Monitoring load test for concrete piles.
- Preparing and stamping all submittals from consultant and client.
- Preparing and reviewing all subcontractor invoices.
- Following up the progress on site.
- Preparing progress reports for consultant and client.
- Preparing interim statement for contractor.
- Preparing and attending monthly minutes of meeting.
- Preparing weekly and monthly progress report for both client and consultant.
- Reviewing shop drawing for different items of project.
- Preparing steel bending list for the different items (piles - footing - columns - slabs - ...).
- Preparing time table for the project using Primavera and follow up the progress.

Dates : From 2016 till 2018
Employer : Alwaly Contracting Company for housing and development
Job Description :

- Project: Al-Jazi Avenue: including 4 Multi-story buildings (1200m2 each) and two underground tunnels serving 35 high-end-class Villas (Technical Office Engineer):
 - Survey all the required quantities of different project items.
 - Preparing and following up project time schedule by Primavera.
 - Preparing and stamping all submittals from consultant and owner.
 - Preparing and reviewing all subcontractor invoices.
 - Following up the progress on site.
 - Preparing progress reports for consultant and client.
 - Preparing claims either time or financial claims.
 - Preparing interim. statement for client.
 - Preparing and attending monthly minutes of meeting.
 - Preparing weekly and monthly progress report for both client and consultant.
 - Preparing and reviewing shop drawing for different items of project.
- Project: State Council Housings (Site Civil Engineer).

Dates : From 2014 till Jan. 2016
Employer : Egyptian Company for contracting and trading

- Job Description** :
- Project: Tag Sultan (Under-Ground reservoir 5000 m3) - new signature project benefits from a rich diversity of residential unit types suiting all tastes including apartments, duplexes and villas. It's investment cost at EGP 1.3 BN located on Km 18/20 Suez road with total area 595 acres; including potable water, sanitary sewage drainage, gas, roads, irrigation, firefighting, fiber-optic, H.V, M.V, L.V networks.
Construction of 5000m3 reservoir for potable water including the following activities:
 - Foundation:
 - ❖ Excavation and leveling.
 - ❖ Compaction and testing.
 - ❖ Concreting plain concrete.
 - ❖ Waterproofing membrane.
 - ❖ Concreting reinforced concrete for raft foundation including kickers for walls and water stop.
 - Walls:
 - ❖ RFT for walls (external and internal layers).
 - ❖ Wall shuttering and fixing paddle flange pipe for inlet and outlet.
 - ❖ Concreting walls.
 - Ceiling:
 - ❖ Shuttering for ceiling.
 - ❖ RFT for ceiling.
 - ❖ Concreting ceiling.
 - ❖ Water testing by filling tank for 48 hrs.
 - ❖ Indicating leakage points and Injection.
 - ❖ Finishing inside tank (painting).
 - ❖ Mechanical and Electrical implementation.
 - Project: Tag Sultan - construction of concrete skeleton of 14 villas in Tag Sultan - Water supply network 16 Km long of HDPE pipe diameter 160:500 mm with its associated house connection and valves, Sewage collection network 13 Km of UPVC pipe diameter 225:500 mm with associated manhole and house connections.
 - Survey of all the required quantities for the different items i.e (excavation - reinforcement st. - concrete - etc.).
 - Preparing steel bending list for the different items (footing - columns - slabs - ...).
 - Preparing interim statements for the client.
 - Preparing time table for the project using Primavera and follow up the progress.
 - Project: Construction of Misr Elkhir foundation building in 5th Settlement - new signature project benefits from a rich diversity of residential unit types suiting all tastes including apartments, duplexes and villas. It's investment cost at EGP 1.3 BN located on Km 18/20 Suez road with total area 595 acres; including potable water, sanitary sewage drainage, gas, roads, irrigation, firefighting, fiber-optic, H.V, M.V, L.V networks owner.
Construction of the main building from excavation up to finishing works:
 - Preparing interim statements for the Project Tag Sultan (Under-Ground reservoir 5000m3).
 - Handling over works to consultant.