

Holds a B. Sc. in Civil Engineering and has good experience of Concrete & Finishing Works, Quantity Survey (QS), site progress reports & abstract work, Quality control.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/08/1995
Gender : Male
Marital Status : Single
Residence : Kafr El-Sheikh

EDUCATION

: B. Sc. in Civil Engineering, El-Behira Higher Institute for Engineering and Technology, 2018

LANGUAGES

Arabic : Native Language
English : Good
French : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: AutoCAD
: SAP 2000
: MS Office

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jun. 2018 till Sep. 2018
Employer : National Engineering & Contracting Company
Job title : Site Engineer

Dates : From Jul. 2017 till Nov. 2017 (during education)
Employer : Elhelm for contracting
Job title : Site Engineer

- Field of experience :**
- Site inspection for civil construction work and ensure that the work is as per the project specifications and issued for construction drawings/final approved drawings from authorities.
 - BOQ Preparation of Civil works.
 - Proper management of materials and workmanship.
 - Ensure that all the works meets the stipulated quality standards.
 - Coordinate with subcontractors for smooth flow of work.
 - Analyzed and compared tenders received, negotiating with the prospective Subcontractors and advising on the award of the subcontract.
 - Monitor Projects during the execution by analyzing the achieved results and Comparing them with budget which could lead to pinpointing major variance as applicable.
 - Perform cost analysis simulation data that aims at improving production and reducing risk contributing to the overall project success.
 - Analyze variation orders during the project execution.
 - Report on the cost management processes.
 - Preparing invoices, Steel Bending lists and Quantities Estimation.
 - Performing reports such as daily reports, inspection Requests, document Transmittal, reports, Organizing company letters and emails at Site.