

Holds a B. Sc. in Civil Engineering and has about 2 years hands-on experience working in technical office, executing and supervision.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 03/09/1992
Gender : Female
Marital Status : Single
Residence : Sharkia

EDUCATION

: B. Sc. in Civil Engineering, Higher Institute for Engineering and Technology from 10th of Ramadan (HTI), 2015

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Technical office, The General Petroleum Company.
: Primavera, El-Zohairy Academy.
: Professional Diploma in project management, Construction Engineering & Utilities Dept. - Zagazig University.
: 5 trainings as Site & Designer Engineer, certified from company & my institute (4 of them in a site & 1 in an office).
: ICDL

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2016 till Sep. 2017
Employer : Eng. Hisham M. M. Abdelhammed for public construction
Job title : Site Engineer

Dates : From Sep. 2015 till Jan. 2017
Employer : Consulting Engineering Office for planning & architecture
Job title : Technical Office Engineer

- Field of experience** :
- Executing & Supervision of sites:
 - Studying the project contract and specifications of the execution of the works.
 - Put time program for the implementation of the project according to the duration of the project.
 - Provide all materials used in the project and approved by the owner.
 - Follow up the reinforcement distribution of all concrete elements.
 - Supervision the casting stage for all concrete elements, and follow up the necessary tests Calculation of the executed quantities on the nature.
 - Making statement and extracts of the executed works and submitting them to the competent authorities.
 - Delivery every stage of the work.
 - Patient, committed to composure and possessing temper, as deals with several sides and levels at one time and for every demand.
 - Technical Office:
 - Survey & Pricing of Quantity.
 - (AutoCAD) for Drawing & design structures.
 - (Safe): Analysis & Design structures.
 - (SAP) (Systems Applications and Products).
 - (ETABS): used to find the reinforcement in raft & shear wall from through the moment & forces.
 - (CSI program): make check on columns & shear walls.
 - (Primavera) project management.