

Holds a B. Sc. in Civil Engineering and has more than 3 years experience working as Site Engineer.

## **PERSONAL DATA**

Nationality : Egyptian  
Gender : Male  
Residence : Cairo

## **EDUCATION**

: B. Sc. in Civil Engineering, Institute of Aviation Engineering and Technology – Cairo, 2019

## **LANGUAGES**

Arabic : Native Language  
English : Very Good

## **COMPUTER SKILLS**

: Windows, MS Office, Internet  
: AutoCAD

## **TRAINING COURSES AND CERTIFICATIONS**

: Occupational Safety and Health Professional Diploma, OSHA Middle East – Cairo (2019).  
: Applied for NEBOSH International General Certificate in Occupational Health and safety, with Eng. Waleed Morse e-learning training center (2022).

## **CHRONOLOGICAL EXPERIENCE RECORD**

**Dates** : From Sep. 2019 till now  
**Employer** : Alhabashy Group Investments, Shbeen El Kom – Menoufia  
**Job title** : Site Engineer  
**Job Description** :

- Planned and directed the execution of various projects, administrative.
- Risk assessment the projects so that it's completed under healthy safety global standers.
- Reviewed production work processes to detect possible safety concerns, drafting corrective measures where appropriate.
- Planned projects Method of statement so that it's completed under healthy safety global standers.

- Attended meetings to discuss projects with clients, contractors.
- Ensured that building regulations were all met and provided thorough directions with any unusual or difficult engineering issue.
- Recognized, documented and advised on removal of hazards.

**Accomplishment:**

- New Cairo Project Steel signboard.
- Meet khakan steel theater, elevator steel structure project.
- Qwesna industrial zone.
- Space Mall Shebeen Elkom project.
- New flavor ware house.
- New mezzanine steel structure.
- Uninstalling of old steel building steel structure and Demolishing work for concrete building.
- Ganaklis - Elbehera project: concrete road, RC foundation for co2 tank, steel stairs for sedimentation tank, interlock sidewalks, water tanks rehabilitation.
- Shebeen Elkom free zone project: Steel hanger installation, RC foundations, Steel platforms, skylight replacement, washing area works, boiler roof rehabilitation, manholes and piping.
- Elzmalk departments finishing work project.