

Ahmed Taha Hefny

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- Address : Tanta- Gharbiyah
- Date of Birth : 15/3/1995
- Marital Status : Single
- Military Status : Exempted

Profile:

A civil engineer with a good command of site supervision works. I have an experience in a large scale projects as New Giza and Alamein towers, I Have a good experience in geotechnical engineering as bored pile and C.F.A . And I have good experience in the design and construction of Gas stations as Ain Sukhna.

Academic Qualifications:

October University, Faculty of Engineering

- **Bachelor's Degree in Civil Engineering** 2018 (Overall Grade: Very Good).
- **Graduation Project:** Reinforced Concrete design (Graduation Project Grade: (Excellent).
- **TOT** (Training at Ecg Round 8) for Design Programs

Berlitz, Egypt

- Holding certificates for Intermediate level in General English.

Experience:

- **3/2018 till now for Acc for construction and management**
- **Project : gas station in El Ain Sukhna. .**

Responsibilities :-

- **Design of Gas station**
- **Follow the mechanical works in the installation of the dispenser**
- **Electrical works in the installation of Earth electricity**
- **Building construction of two structure building**
- **Building construction of tank under ground (RFT)**
- **General site processing**
- **Concrete paving floors and construction work**
- **Preparation of full reports for measurements and abstracts**
- **9/2018 for Redcon Building and Construction**
- **Project : New Tower in El Alamein area.**

Projects : ALAMEEIN TOWER (43 FLOR) & entertainment AREA (35000 m²)

Job disc. : site engineer in structural and geotechnical aspects.

Responsibilities

- Review invoices for main & sub-contractors.
- Supervising the works quality according to the local codes, After approved shop drawing
- Make inspection and test plane and methods statement.
- Preparing daily, weekly and monthly work progress reports
- Follow the concrete works on site.
- Taking into account the project schedule with its production ratio

➤ 7/2018 Last Work (New Giza) barco misr company

Projects : Residential construction
Job disc. : Site Civil engineer

Responsibilities:

- Follow-up of concrete Works .
- Work to quantity of project .
- Shop Drawing and cutting for Bars of steel .
- Review invoices of contractors.

□ Visits to:

- The hotel is a 48-storey hotel with pre-cast concrete. (ccc- egypt)
- Supervision and implementation of commercial and administrative mall in the city of 6 October.
- High rise building content (raft foundation / Basement / typical tower 42 with transfer slab)
- Supervision of residential and administrative facilities at New Cairo University. (6-of.October)

Language Skills:

- **Arabic** : native speaker
- **English**: Good Fluent

Technical Courses:

- Calculation of earthquake lateral force by using time history and response spectrum by testing different modes applying to high rise building.
- Design of pre-stressed concrete elements.
- Bridge design slab type, girder type bridges and box girder bridges.

Skills:-

- Fast learner.
- Leadership, self and others motivating, creative thinking and problem solving.
- deal with different personalities.
- Teamwork culture and flexibility.
- Target oriented, high communication and presentation skills.
- Good communication, planning and organizational skills.
- Self-motivator and the ability to motivate others.
- Awareness of ethical issues.
- Disciplined.

Computer Skills:

➤ **Drawing and Modeling: AutoCAD** (advanced) - **Revit structural** (advanced) – **Etabs** (Advanced) – **Sap 2000** – **Safe** – **Csi Coliumn** – **ASD** – **Egyptain CODE** .

- **Presenting Programs: PowerPoint** (advanced) - **Prize Desktop** (advanced)
- **General Programs: Word** (advanced) - **Excel** (advanced)

Professional attributes

- has a clear understanding of the role and responsibilities as sociated with being a Site civil engineer.
- Able to check the others works & supervise less experienced or junior staff.
- Always willing to help other less experienced team members with workloads.

References are available upon request. ▪