

Mohamed Ahmed Yehiya Mahmoud

 37 El-Bagoury Street Ahmed Badawi _ Shubra, Cairo, Egypt E-mail: <u>mohamedahmedyehia218@gmail.com</u> <u>linkedin.com/in/mohamed-ahmed-yehia-570ab11b1</u> Mobile: + (20) 01555029291

Objective:

Civil engineer with 3 year experience, Seeking a Civil Engineer position in an organization where my skills and educational background an be utilized and developed.

Work Experience:

- → **Site Engineer at Development Partners Contracting Company** (June 2022–Untilnow).
 - Sitting with skilled and unskilled labor to guide them and give them an idea of the implementation of the work in advance and in all stages of the work.
 - •Receiving the samples and approving them according to their quality and acceptance of the work to be implemented in all stages.
 - Finding appropriate solutions in the event of any disabilities or problems at work.Inventory of materials used in the project.
- → **Site Engineer at Ofoq company** (El Alamein Beach Towers Project) (May 2021-May 2022).
 - Contractor, Consolidated Contractors Company-Hassan Allam Contracting (HAC_CCC), and Consultant ECG.
 - •Work assubcontractor As a fiber cement board installation contractor.
 - •Follow up on implementation work, deliverables, and work out extracts.
 - Carrying out podium works from FCB (fiber cement board) and granite facades
 - → Site Engineer at Al Haram Contracting Company (October 2020-April 2020).
 Review designs and drawings for the project.
 - •To supervise the work stages in a continuous manner from excavation until delivery of the project.
 - •Follow up on implementation work, deliverables, and work out extracts.

Training and Courses:

-ACE Moharram-Bakhoum(August 2018) - Site Traineat Bridges of Rawd Al-Faraj axis Project.

- -The Egyptian Center for Training & Consulting (CTC)-(July 2017 August 2017) -60 Training Hours on Exective Engineer Course.
- -The Arab Contactor Company(July 2016) Trainee at Technological Institute for Construction.

-Steel structure design diploma (SAP, AutoCad,...etc.).

EDUCATION:

"Bachelor of Engineering (September 2013- June 2018)

Giza Higher Institute Of Engineering & Technology -Civil engineering department.

2-Accumulative grade: 2.331 (good). -Graduation project : Concrete .

2-Graduation project in reinforced concrete (manual and programs)

-Mathematical notation + structural and architectural diagrams

-It includes: 1- A 12-storey commercial tower and residential slabs (Solid Slab, Flat Slab) with an area of 1300 square meters. 2- An irregular lounge. 3- Circular upper tank. Grade: Excellent (A)

"High School/GED (graduated on 2013) Al Tawfiqia Secondary School.

Computer Skill:

- -Excellent Knowledge of MS windows.
- -Excellent Knowledge with MS office Apps: Word, PowerPoint,Excel.
- -Excellent in the use of internet applications and mailing.
- -Good Knowledge of Auto-Cad2014.
- -Good Knowledge of Sap 2000-SAFE-ETABS-CSI COLUMN.

-Fast typing skill.

Languages:

-Arabic : Native Language.

-English:V.good.

Personal Skill:

-Self - motivated.

- -Dedicates to profession and task at-hand.
- -Excellent in meeting deadlines, in team and individually.
- -Capable of learning new skills and techniques.
- Report writing and presentation skills
- -Motivation and empowerment skills.
- -Planing, decision making and problem solving skills.

-Leadership, teambuilding, teamwork, communication, and analytical skills .

Personal info:

Nationality: EgyptianDate of Birth: August 13, 1995 Marital Status: SingleMilitary service :Completed .

Interests:

« Volunteer work. «Traveling. «Reading.