

Mohamed Ismail Eldawoudy

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Civil Engineer with 5+ years of experience in Site Engineering and Technical Office, I have experience in residential and industrial construction works, as I worked on the new Sarai residential city project as a site engineer, following up on all concrete and finishing works. I also worked as a technical office engineer, preparing construction drawings, inventories and extracts. I also have great experience in industrial facilities, as I completed the Cottonil Egypt factory complex project at a cost of 600 million Egyptian pounds, as well as the Felix Asepto factory for manufacturing flexible plastic and canned goods at a cost of 850 million Egyptian pounds. As a senior civil engineer, I follow up on all concrete, metal, finishing works and infrastructure works, with excellent communication skills, high quality of work, driven and highly self-motivated. Strong negotiating skills and business acumen and able to work independently.

Experience

2023 – PRESENT

Senior Civil Engineer | Engineering Company for Integrated projects (ECIP) | Suez, Egypt

2022 – 2023

Site Civil Engineer | Engineering Company for Integrated projects (ECIP) | Cairo, Egypt

- Study and review shop drawings before starting work.
- Coordinate work with EL ZAMEL Company for steelwork.
- Coordinate works with modern concrete for precast concrete.
- Supervise, Inspect, and receive all work from the contractors.
- Coordination between architectural, mechanical, and electrical works.
- Review the cost with the cost department constantly.
- Review the schedule with the planning department constantly.



2021 – 2022

Technical Office Engineer | Egypt Army | Cairo, Egypt

Technical Office Engineer on projects with the Egyptian Army to develop the neediest villages in the areas of residential buildings, roads, and sanitation.

2020 – 2021

Site Civil Engineer | WAME builders | SARAI, new Cairo, Egypt

- Study and review shop drawings before starting work.
- Supervise, Inspect, and receive all work from the contractors.
- Coordination between architectural, mechanical, and electrical works.
- Review the cost with the cost department constantly.
- Review the schedule with the planning department constantly.
- solve site problems.



Skills

- AutoCAD.
- AutoCAD Structural Detailing.
- CSI (Sap 2000 - Safe - Etabs - Column).
- Egyptian Concrete Design.
- Cut optimization.
- Microsoft Office package.



Education

MAY 2020

Bachelor of Engineering, Civil Engineering Department | Tanta University | Gharbia, Egypt

Graduation Grade: Good //.

Project: Soil Engineering and Design of Foundations.

Project Grade: Excellent.

courses

- Structural Design diploma.
- Technical Office engineer diploma.
- Site Engineering.