

Mohamed Ashraf Hamza

Site Engineer

Jeddah, Saudi Arabia

Mobile: 0538960012

[LinkedIn: www.linkedin.com/in/mo-hamza9](https://www.linkedin.com/in/mo-hamza9)

E-mail: mo.hamzaa88@gmail.com

Professional Summary

Experienced and results-oriented Site Engineer specializing in civil construction projects in compliance with Saudi codes and international standards. Expert in site supervision, project planning, quality assurance, and multidisciplinary team coordination. Proven ability to solve on-site challenges efficiently while ensuring safety, timely delivery, and cost-effective project execution. Strong leadership, communication, and problem-solving skills, dedicated to achieving excellence in every project.

Education:

- Bachelor of Science in Civil Engineering, Higher Technological Institute – Tenth of Ramadan City, July 2023
 - GPA: (3.04/4.00) – Very Good
- **Project : 1-Concrete (Design: High-rise building)**
 - 2- Underground tank
- **Project Grade : Excellent.**

Work Experience:

Site Engineer

June. 2025 -Current

Company : **ZAC Advanced Construction**

Project: Vehicle Safety Center in (**Trubah -Al Taif-KSA**)

Responsibilities:

- Executed and supervised construction activities in compliance with approved drawings, specifications, and Saudi Building Code (SBC).
- Managed site operations, workforce, and subcontractors to achieve project milestones within schedule and quality requirements.
- Ensured quality control through continuous inspections, tests, and adherence to project QA/QC procedures.
- Implemented and enforced HSE regulations, ensuring a safe working environment and compliance with site safety policies.
- Coordinated with civil, architectural, and MEP teams to ensure smooth and clash-free project execution

Site Engineer

October. 2024 -April. 2025

Company : **Althulathia** Company for General Construction and Infrastructure

Project: TRAVE MALL in (**Administrative Capital-Cairo-Egypt**)

Responsibilities:

- Supervised site works according to approved drawings and specifications.
- Followed up concrete, rebar, formwork, and finishing works.
- Coordinated with contractors and site labor.
- Ensured quality control and site safety compliance.

Site Engineer

April. 2023 - June. 2024

Company : **AL Jordanian** Company for General Construction and Infrastructure

project : al Andalus neighborhood in (10th **Ramadan City-Egypt**)

Responsibilities:

- Supervised and executed site works according to approved drawings and specifications.
- Prepared daily and weekly progress reports.
- Coordinated with subcontractors and site teams.

Engineer under Training

July. 2022 - September. 2022

Company : Al-Rawaa Company for Contracting & General Supplies

Project: Social Housing in (10th Ramadan City-Egypt)

Engineer under Training

July. 2021- September. 2021

Company : **The Arab Contractors.**

Project: Metro Line 3 Phase 4Bin (Zagazig-El Sharqia-Egypt)

Technical Courses & Certifications

- Structural Design Diploma – Eng. Hesham Tarek’s Office
 - High-rise building, hall, villa, and tank design using AutoCAD, SAP2000, ETABS, SAFE, SP Column
- Construction Management Diploma – Alzad Engineering Services
 - Full-site management training: Excavation, foundations, finishing, and HSE protocols
- Technical Office Diploma – Eng. Hesham Tarek’s Office
 - Structural Shop Drawings & Quantity Surveying

Computer Skills:

- All Microsoft Windows Platforms
- AutoCAD2 D.
- AutoCAD Structural Detailing
- REVIT
- Csi Programs (SAP, ETABS, SAFE, Csi Column).
- Civil 3D

Languages

- Arabic: Native
- English: Good (spoken and written).

Personal Traits

- Strong leadership and team coordination skills to manage site activities efficiently.
- Excellent problem-solving and analytical abilities for on-site challenges.
- Detail-oriented with a focus on precision in execution and reporting.
- Effective communication skills for liaising with clients, contractors, and stakeholders.
- Highly organized and capable of managing multiple tasks under pressure.
- Commitment to safety standards, quality control, and professional integrity.
- Adaptable and proactive in dynamic construction environments.