

Ahmed Ehab Farouk *Civil Engineer*

✉ ahmed_ehab1997@hotmail.com

☎ +201141147576

📍 Giza, Egypt

🛡 Completed

♂ Male

🌐 Ahmed Ehab

📅 18/11/1997

Profile

Site & Technical Office Engineer with solid experience in site supervision, quantity surveying, shop drawings preparation, and project coordination. Skilled in managing site activities, reviewing drawings, preparing BOQs, and ensuring projects are delivered on time and within budget. Detail-oriented with strong problem-solving and communication skills.

Professional Experience

Project Management & Site Supervision, Saudi Etqaan 09/2025 – 02/2026 | Riyadh, Saudi Arabia

- Participated in managing large-scale construction projects in Saudi Arabia, including King Salman Park (KSP).
- Supervised on-site activities and ensured compliance with approved drawings, specifications, and project timelines.
- Coordinated effectively with the technical office team, consultants, and subcontractors to resolve technical issues.
- Assisted in project planning, reporting, and tracking daily/weekly progress.
- Monitored work progress, reviewed method statements, and ensured proper execution of project items according to quality standards.

Technical office engineer, 11/2023 – 08/2025

ARESCO - ASEC for manufacturing & industrial projects

- Dissecting and analyzing single parts within steel assemblies to accurately determine quantities, facilitating efficient fabrication processes.
- Experienced in preparing comprehensive shop drawings to communicate design intent to production teams.
- Generating DXF files to facilitate CNC programming and production.

Site engineer, Al-Hoda metal doors 08/2021 – 06/2023

- Led a dedicated team of technicians in the efficient installation of fire doors, emphasizing optimal time management and uncompromising quality standards.
- Strategically allocated tasks and responsibilities among the technician group to maximize productivity and ensure timely project completion.
- Collaborated closely with project managers, architects, and clients to align installation processes with project specifications and design intent.

Education

Bachelor of civil engineering, Cairo University

2021

Graduation Project

Geomatics and 3D Modelling, Excellent (A+)

Skills

Computer Skills



Microsoft Office



Autocad



SolidWorks



Languages

Arabic



English



Soft skills

- | | |
|---|---|
| <ul style="list-style-type: none">• Time Management and Prioritization• Problem Solving and Critical Thinking• Team Collaboration and Leadership• Budgeting skills | <ul style="list-style-type: none">• Decision Making under Pressure• Communication and Presentation Skills• Adaptability to Changing Conditions• Fast learner |
|---|---|