

# Mohamed Rashwan

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## Professional Summary:

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Seeking a challenging position in a well-organized civil engineering company to utilize technical skills for company development. Demonstrated analytical skills, ability to work in a fast-paced environment, and provide excellent support to subcontractors and customers through engineering oversight, inspections, and ensuring high performance.

## Soft skills:

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- Quick Learner, ambitious, and open to know new technologies.
- Innovative thinker, constantly seeking creative solutions to problems.
- Strong communication skills and can build relations with the customer.
- Leadership qualities, capable of making decisions, managing situations, and leading teams.
- Dynamic and adaptable, able to thrive in various work environments.

## Technical Skills Highlights:

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- Highly proficient in AutoCAD 2D, REVIT, SAP, MS office, and ETAPS.
- In-depth knowledge of local building codes, regulations, and construction standards.
- Make quantity surveys and issue material requests and approve it by the construction and project manager to deliver it to the procurement department.

## Work Experience:

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Site Engineer, Ahmed Elshazly Consultant Office, ALEX: (June 2024 until now)

Worked as a Site Engineer , Supervised The Customs Building at Alexandria Port.

### Job Responsibilities:

- Overseeing workers during work periods and organizing tasks.
- Coordinating tasks with the project manager and handing them over to the consulting engineer.
- Submitting and organizing documents according to consultant's approval schedule and receipt of works.
- Ensuring workshop drawings are accurate and modifying them according to the consultant's instructions and requests.
- Reviews, comments, and prepares drafts of client correspondence pertaining to site construction.
- Make quantity survey for all construction items and issue material requests and approve it by the construction and project manager to deliver it to the procurement department.

**Site Engineer, Ahmed Elshazly Consultant Office, ALEX: (September 2022 to May 2023(Before Military service)**

Worked as a Consultant Engineer, overseeing the execution of showroom building projects.

Job Responsibilities:

- Review shop drawings, method statements, and material submittals with the technical office team.
- Participate in preparing the weekly and monthly progress report.
- Reports on project performance against the baseline plan.
- Assists in ensuring that no technical changes are implemented without prior approval as per EPC contract procedure and regulatory requirements.
- Provide all necessary on-site direction and issue site instructions.

**Practical Training experience:**

**Site Engineer, Better Home Company, Cairo: Summer 2019**

Trained as a Consultant Engineer, fostering close collaboration with subcontractors to ensure project success.

Training Responsibilities:

- Supports the Client in Civil Construction Site Inspections.
- Follow up with site engineers, supervisors, foremen, and subcontractors.
- Monitor engineering procedures, plans and schedules for execution of the engineering work scope associated with the Projects.
- Comply with the safety precautions on site.
- Aware of requirements specified in the Contract documents and following applicable duties pertained to applied category.



**Office Engineer, EPROM: Summer 2020**

Underwent training sessions in safety engineering as part of my role as a Site Engineer.

Training Responsibilities:

- Identifying and addressing potential hazards in the workplace.
- Instructing participants on safety protocols and best practices.
- Ensuring compliance with safety regulations and standards.
- Providing guidance on the proper use of personal protective equipment (PPE).



**Site Engineer, Ahmed Elshazly Consultant Office, ALEX: Summer 2021**

Received formal training as a Site Engineer specializing in the execution of machine bases and steel structures.

Training Responsibilities:

- Comply with the quality instructions according to the project's standards.
- Assists in ensuring that no technical changes are implemented without prior approval as per EPC contract procedure and regulatory requirements.
- Review shop drawings with the technical office team, method of statements and material submittal.

**Education:**

- B.SC. of Civil Engineering - Tanta University 2022 (Good Grade)
- Graduation Project Material properties, testing and quality control: Excellent.

**Personal data:**

➤ Languages:

A. Arabic: Tongue language

Military service: Completed

B. English Fluent