

# Mohammed El-shreef

Senior Civil engineer

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## Professional summary

Dedicated and results-oriented Senior Civil Site Engineer with over 12 years of experience leading and managing construction projects from conception to completion. Proficient in overseeing all aspects of project execution, including planning, scheduling, and resource allocation, while ensuring adherence to quality standards and safety regulations.

Demonstrated ability to effectively coordinate multidisciplinary teams and subcontractors to deliver projects on time and within budget. Skilled in problem-solving, decision-making, and implementing innovative solutions to optimize project efficiency. Proven track record of success in delivering high-quality projects across various sectors, including residential, commercial, and infrastructure.

## Work experience

### Senior site engineer 12/2018:12/2019

#### Rowad modern engineering (RME)

Project: New garden city(R5) at New Administrative capital, Egypt

##### Key Responsibilities:

- Led and managed a multidisciplinary team of engineers and construction personnel, ensuring efficient project execution and high team performance.
- Spearheaded the rapid completion of a mock-up cluster, ensuring both speed and exceptional quality to facilitate the owner's marketing initiatives, significantly boosting client interest.
- Oversaw comprehensive project planning activities, including budgeting, scheduling, and resource allocation, to ensure successful project outcomes.
- Conducted regular site inspections and coordinated with subcontractors to resolve issues and mitigate risks, effectively reducing project delays.
- Ensured strict compliance with safety regulations and quality standards throughout the project lifecycle, achieving a zero-incident safety record.
- Implemented best practices and innovative solutions to optimize project efficiency and reduce costs, enhancing overall project performance.

### Senior site engineer 7/2017:12/2018

#### Rowad modern engineering (RME)

Project: 500/220/22 KV GIS substation at Beni Suef city, Egypt

##### Key Responsibilities:

- Oversaw the project lifecycle from excavation to final completion, ensuring all finishing works met specifications with a high standard of quality, contributing to a 98% client satisfaction rate.
- Effectively coordinated with MEP (Mechanical, Electrical, and Plumbing) and General Electric (GE) teams, ensuring seamless collaboration and integration, reducing project delays by 20%.
- Supervised and executed multiple tasks concurrently with various subcontractors, efficiently resolving conflicts and maintaining project momentum, leading to timely project completion.
- Strictly adhered to safety regulations, earning appreciation certificates from Rowad and GE safety departments for exemplary safety practices, resulting in a zero-incident record.
- Managed the casting of heavy-duty roads for transformers, including the precise installation of rails, ensuring structural integrity and longevity.
- Executed all tasks with a commitment to high quality while implementing cost-saving measures, resulting in a 15% budget reduction without compromising quality.

### Senior site engineer 2/2016:7/2017

#### International group for trading and contracting

Project: Air navigation compound, Fifth Settlement, Egypt

##### Key Responsibilities:

- Started as a junior site engineer and swiftly demonstrated exceptional efficiency, resulting in a promotion to senior site engineer within one month.
- Managed a team of engineers and supervisors, ensuring all tasks were completed according to specifications and project requirements.
- Successfully oversaw the construction of 30 buildings, 3 underground water tanks, and a mall within the project premises, meeting strict deadlines and quality standards.
- Received recognition from the consulting office of the project for the outstanding efforts of myself and my team, highlighting our dedication and contributions to project success.

### Junior site engineer 9/2012:2/2016

#### AL Wataniya group for Awqaf Investments

Project: Tebah gardens compound, 6 October city, Egypt

##### Key Responsibilities:

- Joined at stage 2, overseeing concrete works for 5 buildings, demonstrating efficiency and reliability.
- Recognized for exceptional performance, entrusted with completing concrete works for all remaining buildings at stage 2, showcasing leadership and technical competence.
- Transferred to stage 3, entrusted with managing the construction process from excavation to finishing for 15 buildings, ensuring adherence to quality standards and project timelines.
- Promoted to Quality Control (QC) engineer for three blocks comprising 40 buildings, ensuring the highest quality standards were maintained throughout the construction process.
- Further promoted to senior site engineer, leading landscape works and overseeing basement pouring for parking across three blocks containing 50 buildings, demonstrating strong leadership and project management skills.

## Ghanem consulting office

- Projects • Islamic charity, Mansoura city, Egypt
- Amr Ibn El-Aas Mosque, Mansoura city, Egypt
  - Aleiman association, Mansoura city, Egypt
  - Residential buildings

### Junior civil engineer

7/2011:9/2012

#### Key Responsibilities:

- Joined the consulting office immediately after graduation, following a rigorous 3-month training period at the same office prior to graduation, demonstrating dedication and readiness for professional responsibilities.
- Provided consultancy services for diverse projects, including mosques and residential buildings, ensuring strict adherence to project specifications and standards.
- Performed office tasks such as quantity surveying (QS), report generation, and demonstrated proficiency in software tools like AutoCAD (2D) and SAP2000, contributing to efficient project management and documentation.

### Education

#### Bachelor of Civil Engineering







Mansoura university, Mansoura city, Egypt

Graduated: 2011

### Skills

- Project Management
- Team Leadership
- Budgeting & Scheduling
- Quality Control
- Safety Management
- Problem-Solving
- Resource Allocation

### Software Skills

- AUTOCAD (2D)  90%
- SAP 2000  60%
- ETABS  50%
- SAFE  50%
- CSI COLUMN  50%
- MS OFFICE  90%

### Language

- Arabic : mother tongue
- English : good level and I'm Working in improving my level

### Remarkable Implementations

- **Versatile Structural Expertise:** Proficient in diverse structural systems, including post-tension slabs and frame structures.
- **Precision Implementation:** Successfully executed items to exact specifications, ensuring high-quality results.
- **Specialized Insulation Expertise:** Implemented diverse insulation types (epoxy, moisture, heat) for enhanced functionality.
- **Steel work Oversight:** Effectively managed steel works (chequer plates, grating, fan supports) for infrastructure reliability.
- **Innovative Material Utilization:** Utilized innovative materials (GRC, GRG and MDF) for enhanced aesthetics and durability.
- **Coordination Mastery:** Coordinated installation of architectural elements for seamless functionality.