

Abdelrahman Hafez Elsayed Shokr

Personal details

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Profile

Experienced Civil Project Engineer with solid expertise in managing all phases of construction projects, including

structural works, finishing, restoration, and landscape developments. Proven experience across residential, commercial, hotel, industrial projects, and electrical substations.

Highly skilled in converting concepts into accurate 3D models using 3ds Max and developing detailed project schedules with Primavera P6, ensuring effective planning, optimized resources, and on-time delivery.

PMP certified, with strong leadership, communication, and on-site problem-solving skills. Currently open to suitable career opportunities in KSA.

Employment

Nov 2024 - Oct 2025

Rehabilitation & Restoration Project Engineer

Arab Real Estate & Tourism Investment Co., Al Mansoura

Delta Fertilizers Factory Rehabilitation Project, Talkha City ·

Oversaw Complex Structural Integration:

Directed full-scale structural and architectural restoration of existing factory buildings, ensuring 100% compliance with stringent technical specifications and safety standards. Achieved successful facility rehabilitation without any complete shutdown of adjacent operational units.

· Led & Coordinated a Multi-Stakeholder Network:

Managed direct coordination among over 20 key entities and teams, including specialized subcontractors, suppliers, client representatives, consulting engineers, and in-plant operational, safety, and security personnel.

This meticulous coordination prevented major schedule delays and maintained over 90% operational efficiency in neighboring production facilities throughout the project.

· Resolved Logistical & Procurement Challenges:

Played a key role in negotiating with new and alternative suppliers, while coordinating with finance and inventory departments to secure critical resources. These efforts reduced lead times for critical materials by more than 20% and kept project costs within the approved budget despite fluctuating market conditions.

· Ensured Quality & Operational Continuity:

Prepared weekly technical reports and refined monitoring procedures, contributing to the delivery of all project phases with zero major safety non-conformities and supporting uninterrupted production in adjacent operational units.

Aug 2021 - Sep 2024

Senior Site Engineer

Al Shorouk for general contracting, Cairo

Diplomatic District Hotel Project

Flagship 5-Star Hotel 15,000 m²

New Administrative Capital, Egypt

Consultant: Dar Al-Handasah

- Led the complete structural package for the first luxury hotel (15,000 m²), ensuring strict adherence to the specifications, schedules, and quality benchmarks set by Dar Al-Handasah as the international consultant.
- Implementing rigorous monitoring protocols to preserve the integrity of adjacent piles and structural elements.
- Delivering the works ahead of schedule with a zero-incident safety record.
- Transformed the demanding project timeline into a driver for efficiency, meeting all structural milestones despite Dar Al-Handasah's exacting standards, thereby building trust with both the consultant and the client.
- Completed and handed over the full reinforced concrete structure to finishing contractors with zero major non-conformance reports (NCRs) – a rare achievement with a consultant of this caliber.

Telal Al Fostat Garden Project

Megaproject- Multi-Contractor Development 2,000,000 m²

Cairo, Egypt

Consultant: EHAF Consulting Engineers

- Assumed full responsibility for a major delivery zone within Cairo's largest urban green space project (2 million m²), where the project was geographically divided among leading contractors. Successfully transformed an allocated area from a neglected, informal site into a fully delivered zone comprising integrated landscaping works and entertainment facilities.
- Managed a complete and independent work package:
Held full technical, financial, and administrative oversight for all project phases within my zone, from earthworks and soil improvement, construction of an artificial river and three bridges, to external finishes and facades for restaurants and structures, while ensuring seamless final integration with adjacent zones managed by other contractors.
- Led complex technical and logistical coordination at zone interfaces:
Served as my company's technical representative in daily coordination with adjacent contractor teams, the international consultant (EHAF), and government authorities to ensure design coherence, schedule harmony, and proper sequencing of operations across zone boundaries.
- Delivered exceptional performance standards for my zone:
Guaranteed the delivery of my zone on schedule and to the highest quality specifications, Contributing to the homogeneous success of the overall project and establishing it as a model for effective execution within a multi-contractor environment.

Chill Out Mall Project
Prime Commercial Development 11,500 m²

Shibin El-Koum, Egypt
Consultant: The Nile Office

- Led the construction of an 11,500 m² commercial mall in a high-density urban center, overcoming major challenges including adjacency to schools and major traffic arteries, and managing highly fluctuating groundwater through adaptive dewatering plans.
- Orchestrated complex logistics in a constrained site, preventing major traffic incidents and maintaining uninterrupted operations for neighboring schools through meticulous phasing and off-peak coordination.
- Served as the primary liaison coordinating over 15 key stakeholders (client, consultant, municipal authorities, traffic police, and school administrations) to secure timely approvals and align all parties. · Designed and enforced a critical path schedule that seamlessly sequenced all work fronts (piling to finishes), eliminating bottlenecks and ensuring on-time handover between 8+ specialized subcontractors.
- Directed a workforce of 80+ personnel, fostering collaboration to ensure precise integration of structural, architectural, and MEP systems, driving the project to on-spec and on-time completion.

January 2021 – July 2021

Site Engineer

Watanya Integrated Contracting Cooperative

GANA Residential Compound Project

New Damietta, Egypt

Social Housing Project

Client: Ministry of Housing

Budget: 50,000,000 EGP

Consultant (Engineering Studies, Research & Consultation Center - Mansoura university)

- Led the complete construction cycle for five mid-rise residential towers, from excavation, foundations, and reinforced concrete structural work through to interior and exterior finishing works (tiling, painting, MEP installations, façade work), ensuring quality assurance at each phase.
- Managed precise coordination between structural and finishing works through sequenced activity planning and zone allocation, preventing workflow conflicts and maintaining harmonious progress across all construction stages.
- Directed a network of specialized subcontractors and suppliers in structural, finishing, and materials trades, ensuring their compliance with technical specifications and delivery schedules.
- Achieved successful project handover by overseeing final delivery inspections and finishing works review with the project consultant (Engineering Studies, Research & Consultation Center), resulting in acceptance of all residential units with no substantial technical snags.

Apr 2020 - May 2021

Civil engineer

Freelancer

- * Make drawings for buildings licenses .
- * make all designs needed .

Oct 2017 – Aug 2020

Site Engineer

Moon for contracting

Electrical Substations Projects (Transmission & Distribution)

Egyptian Electricity Transmission Company (EETC) – Client & Consultant

Al Nahda 220 kV & Al Basatin 66 kV GIS Substations

Cairo, Egypt

- Managed the end-to-end construction of two strategic substations, leading all phases from site preparation and foundation works through structural completion, architectural finishes, and full MEP integration, ensuring 100% compliance with national grid operational standards.
- Coordinated critical interface between civil and electrical works, synchronizing the construction of control buildings, cable trenches, and equipment foundations with the installation of high-voltage (HV) GIS equipment and protection systems, achieving on-schedule energization for both substations.
- Implemented a zero-defect quality culture through daily inspections, witness testing of materials and systems, and rigorous oversight of specialized subcontractors, resulting in project handover with zero major non-conformances and full operational readiness.

Aug 2014 – Sep 2017

Site Engineer

Sigma for contracting

Kafr El Sheikh 500/220/66 kV GIS Substation project

Kafr El Sheikh, Egypt

- Directed the construction of a flagship 500/220/66 kV transmission substation, overseeing comprehensive civil works including deep foundations, structural concrete, architectural cladding, landscape development, and perimeter security installations.
- Championed site safety and environmental compliance by enforcing EETC's stringent protocols, conducting regular audits, and delivering safety inductions, maintaining a perfect safety record with zero regulatory violations throughout the 3-year project.
- Led the integrated testing and commissioning phase, working directly with EETC engineers to perform functional and performance tests on all primary and secondary systems, ensuring 100% technical compliance and successful grid synchronization.

Certificates

PMP - Project Management Institute (PMI) - Jan 2023

Technical Skills:

- Project Planning & Scheduling: Advanced proficiency in Primavera P6
- 3D Modeling & technical drawings: 3ds Max, AutoCAD for construction visualization

- Construction Management: Site supervision, quality control, safety compliance

Management Skills:

- Project Management (PMP): Budget control, risk management, stakeholder coordination
- Team Leadership: Managed teams up to 80+ personnel, subcontractor management
- Client & Consultant Relations: Experience with Dar Al-Handasah, EHAF, EETC

Education

Sep 2009 - May 2014

BSc of CIVIL ENGINEERING

AL Salam higher institute for engineering and technology, Cairo

Grade: good

Graduation Project degree: Excellent

Languages

Arabic Fluent

English Very good

Internships

Jul 2012 - Aug 2012

Trainee

Al Nasr for general contracting company (Hassan alam), Al Mansoura
Consultant - Muharram Bakhoum's office (ACE)

Total budget - 400000000

Training on bridges construction works
shallow - deep foundations works post
tension concrete works.

Jul 2013 - Aug 2013

Trainee

Al Nasr for general contracting company (Hassan alam), Al Mansoura
Consultant - Muharram Bakhoum's office (ACE)

Total budget - 400000000

Training on bridges works
shallow - deep foundations post
tension concrete .

Courses

The practical application of cost estimation and control in construction projects

from EESD organizations

Nov 2025

Construction contracts and law from udm

Jun 2020

Basics of pricing from udm

Jun 2020