

Tarek Abd Elsalam Ahmed



Civil Engineer | Site Supervision & Project Execution

✉ tarekabdelsalam00024@gmail.com 📞 +966569756456 🏠 DAMMAM – SAUDI ARABIA 📅 March 1, 1997

🇪🇬 Egyptian

I am a Civil Engineer with 5 years of experience in site supervision, construction management, and project execution. I specialize in reinforced concrete, steel structures, and infrastructure projects, ensuring quality and efficiency. I have contributed to national projects with leading contractors and government authorities. I aim to apply my technical expertise and problem-solving skills to achieve successful project outcomes and support organizational growth.

Education

2015 - 2020

- **Bachelor of Engineering in Civil Engineering**
Higher Technological Institute (HTI), Faculty of Engineering
 - **Grade:** Excellent with Honors
 - **Graduation Project:** Reinforced Concrete (**Grade:** Excellent)

Employment

Apr 2021 - Present

- **Site Engineer**
EEC Group (Engineering Enterprises for Civil & Steel Constructions S.A.E), Aswan
Project: National Project for Certified Sugarcane Seedlings (Wadi El-Saayda – Edfu – Aswan)
Main Contractor: NSPO – National Service Projects Organization
Owner: Ministry of Agriculture and Land Reclamation, Agriculture Research Center
Consultant: Focus Engineering Consulting Office – Dr. Hisham Shalaby
Budget: 1,900,000,000 L.E.
Scope:
 - 12 greenhouses (13,730 sqm each) for cultivating sugarcane seedlings
 - Irrigation tank (6,500 ms), fire tank, and utility buildings
 - 6 steel hangars for cutting and washing
 - Administrative and residential buildings, mosque, electrical rooms, follow-up building
 - Total project area: 90 acres**Responsibilities:**
 - Supervised execution of civil, steel, and finishing works across all project facilities.
 - Coordinated with contractors, consultants, and stakeholders to ensure compliance with designs.
 - Monitored daily progress, quality standards, and safety regulations.
 - Prepared progress reports and handled inspections and approvals.
 - Ensured on-time delivery and effective resource management.

Dec 2020 - Dec 2021

- **Site Engineer**
Armed Forces Engineering Authority, Egypt
Project: Central Bus Station
Scope:
 - Concrete structures, steel works, finishing, and landscaping
 - Infrastructure and utilities with multiple subcontractors**Responsibilities:**
 - Managed execution of structural, finishing, and infrastructure works.
 - Coordinated daily site activities with multiple contractors.
 - Conducted site inspections and prepared technical documentation.
 - Ensured health, safety, and environment (HSE) compliance.
 - Supported planning and project delivery in collaboration with senior engineers.

Career Skills

- **Site Supervision & Project Execution:** Oversee on-site construction activities to ensure projects are delivered according to design, schedule, and quality standards.
- **Structural & Finishing Works:** Manage reinforced concrete, steel structures, and finishing works with precision and compliance.
- **Project Coordination & Documentation:** Coordinate with stakeholders and maintain accurate technical reports, drawings, and progress documentation.
- **Cost Control & Scheduling:** Monitor project budgets and timelines to optimize resources and achieve cost-effective execution.
- **Quality Assurance & Safety Compliance:** Implement QA/QC procedures and enforce safety standards to ensure reliable and secure project delivery.