



Ali Khaled Ali El-Ghobary

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Professional Summary

Civil Engineer with solid experience in infrastructure implementation and comprehensive finishing works for major residential projects. Highly skilled in site supervision, quality control, and project coordination, ensuring full compliance with technical specifications and safety standards. Proficient in engineering design and analysis software to execute projects with accuracy and efficiency. Focused on improving on-site performance, minimizing errors, and achieving on-time project delivery. Dedicated to driving engineering development through best practices and measurable improvements in construction quality and structural safety.

Professional Experience

Site Engineer – Arabela Company | Direction White Village | November 2023 – November 2025

- Supervised all architectural and structural finishing works in accordance with approved drawings and specifications
- Prepared and tracked project schedules to ensure progress aligned with execution plans
- Coordinated between consultants, suppliers, and subcontractors to accelerate workflow and resolve site challenges
- Reviewed material quality to guarantee compliance with safety and quality standards
- Prepared daily and weekly technical reports for management follow-up
- Increased work efficiency by 22% through optimizing daily task distribution
- Reduced material costs by 15% via enhanced resource and inventory management
- Improved finishing quality by 18% according to monthly inspection reports

Site Engineer – Al-Mougy Roads & Infrastructure Company | October 2022 – November 2023

- Managed and executed sewer networks and pumping stations, overseeing daily site operations
- Ensured adherence to safety standards and quality requirements throughout project phases
- Reviewed and applied construction drawings, resolving technical conflicts on site
- Prepared progress reports and supervised testing and inspection of completed works
- Followed up excavation, pipe laying, and concrete works in compliance with project specifications
- Reduced execution errors by 20% through implementing a precise quality control system
- Increased productivity by 17% through improving coordination between field teams and suppliers
- Decreased project duration by 14% by rescheduling critical operations and optimizing manpower utilization

Education

Bachelor's Degree in Civil Engineering | 6th of October University | February 2023

Skills

Personal Skills

Leadership | Analytical Thinking | Working Under Pressure | Effective Communication | Accuracy | Organization & Planning | Meeting Deadlines

Practical Skills

Site Management | Field Supervision | Quality Control | Technical Reporting | Resource Management | Scheduling | Team Coordination | Blueprint Reading | Risk Management | Cost Control | Construction Review | Safety Compliance

Technical Skills

AutoCAD | Civil 3D | SAP2000 | ETABS | Microsoft Office | Excel Advanced | Project Management | Structural Analysis | Surveying | Quantity Surveying | Revit Structure | Primavera P6

Languages

- **English | Arabic**