

Eng. Ahmed Shaaban Ahmed
Civil Engineer **Personal**

Information:

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Date of Birth: (20-Jun-1997)

Nationality: Egyptian

Summary:

Experienced Civil Engineer with a demonstrated history of successful project completion in diverse environments. Skilled in project management, structural design, and construction supervision. Proficient in utilizing advanced software tools for analysis and design. Strong communicator and team player, capable of coordinating with multidisciplinary teams to achieve project goals efficiently. Dedicated to delivering high-quality results while adhering to strict deadlines and budgets. Passionate about leveraging engineering principles to contribute to sustainable infrastructure development.

Work Experience:

- Technical office engineer (roads) at Al- Falah Contracting Company, Riyadh (2023-present).
- Measure and calculate the materials needed for road construction, including excavation, filling, pavement layers, and concrete structures, using Civil 3D and Earthworks software.
- Estimate and manage the amounts of asphalt, concrete, steel, bitumen coatings, and road markings required for projects.
- Design roads for both highways and agricultural areas and create detailed construction drawings (Shop Drawings).
- Plan road safety measures and traffic management layouts.
- Design and draw box culverts (underground structures for water drainage).
- Create As-Built drawings that show the final construction details.
- Prepare and check payment documents for completed work.
- Review contracts, write daily project reports, and supervise site work and costs.

- Plan project schedules, timelines, and cost estimates.
- Site Engineer at Al Hashemi general contracting company from (Jun, 2023 – Dec, 2023)
 - Responsible for implementation of work on-site and all other related matters.
 - Ensure that all works carried out meet company's quality standards.
 - Plan and monitor site progress and ensure adherence to project schedule.
 - Work as one team with project manager and other engineers.
 - Ensure project specifications are fulfilled that company regulations are being adhered to - Manage the work on site and solve any problems.
 - Ensure good environmental, safety and health practices are always carried out.
 - Coordinate with clients, subcontractors, and workers on all project aspects to ensure smooth and timely implementation.
 - Ability to calculate quantities / review executed.
- Road technician office engineer at Al-Hosam general contracting from (Jun, 2022 - Jun, 2023)
 - Study contracts for projects. Quantifying the quantities of excavation, backfill, and other materials. Determine project cost and tender pricing. Making construction plans and issuing survey reports for the road Approving soil samples and managing time and costs Counting the quantities implemented, making monthly summaries, issuing daily reports, and following up on the project items.
 - Discussed issues and brainstormed solutions with various groups and individuals to maintain project progress.
 - Adapted to unforeseen challenges with proactive, flexible approach.
 - Received and actioned feedback to improve personal performance.
 - Managed and prioritized varied and busy workload to meet deadlines.
- Technical office engineer at Al Nasr general contracting company from (Jan, 2022 – Jun, 2022)
 - Serviced and maintained multifunction print and document devices.
 - Documented support calls and resolutions for professional records.
 - Coordinated 1st line engineering teams throughout system and network maintenance.
 - Responded to and resolved tickets promptly, eliminating service user downtime.

- Investigated, diagnosed and remedied diverse hardware issues within fixed service-level agreements.
 - Coordinated technical team workflow, delegating tasks to meet enterprise-wide technical support and installation demands.
 - Led technical meetings and strategy sessions to align department resources with corporate objectives.
 - Spearheaded system improvements and implemented automated testing processes to reduce associate workloads.
- Site engineer at Arab Contractors Company from (Jun, 2021 – Dec, 2021)
 - Supervising the implementation of the misr mosque, receiving the finishing items, landscaping and all concrete items, and managing the equipment and the site.

Education:

- Bachelor's degree in engineering, Civil Engineering from Nile university from (Jul, 2016 – May, 2021) Grade: (good)
- Graduation Project: concert Grade: Excellent.

Skills:

- Technical skills:
 - Excellent User of Microsoft Office (Word, power point, and Excel).
 - AutoCAD Structural
 - AutoCAD
 - Sap
 - etabs
 - Autorebar
 - safe
 - Csi column
 - Revit
 - Pramavira
- Transferable skills:
 - Communication Skills
 - Time Management

- Organized Planning
- Problem Solving
- Teamwork
- Leadership
- Attention to detail
- Project Management

Courses:

- Shop Drawing Diploma
- Structural Design Diploma
- Technical Office Diploma
- Site Engineer (Concrete and Finches)

Languages:

English (Fluent)

Arabic (Native)