



Ahmad Hussein Al'Abed

Saudi Arabia / Eastern Dammam, One year valid Iqama transferable

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LinkedIn: Ahmad H Alabed.

Nationality: JORDANIAN.

Experienced Civil Engineer with a passion for problem-solving and contributing to impactful projects. Skilled in public safety, telecommunications, and adept at finding practical solutions to complex challenges. Effective collaborator with a multidisciplinary background.

A troubleshooter able to effectively and efficiently resolve issues and achieve goals. Result oriented individual with impressive track record of success in customer service, Management.

Professional Experience

Al Qalaa Contracting Company Supervisor Engineer

07/2024 - 07/2025

- Oversee the design, fabrication, and installation of steel structures according to engineering standards and safety regulations.
- Conduct safety inspections, risk assessments, and hazard prevention measures on construction sites.
- Supervise and coordinate contracting projects from planning to delivery, ensuring timelines, budgets, and quality standards are met.
- Review and approve technical and shop drawings, ensuring accuracy and compliance with specifications.
- Liaise with architects, contractors, suppliers, and government authorities to ensure smooth project execution.
- Prepare project schedules, budgets, bills of quantities, and technical reports.
- Monitor site activities to ensure adherence to safety regulations, building codes, and environmental requirements.
- Implement quality control measures, conduct material testing, and verify workmanship standards.
- Provide technical guidance and training to site teams and junior engineers.
- Manage procurement processes for materials and equipment, ensuring cost efficiency.
- Resolve technical and operational issues promptly to avoid project delays.

Nokia Quality Engineer

05/2023 - 06/2024

- 1.Survey & Planning
 - Walk the route and check the area.
 - Get permits from local authorities.
 - Find and mark existing utilities (water, gas, electricity).
 - Prepare maps and material list.
- 2.Digging the Path
 - Dig trenches in the ground (manual, machine, or micro-trench).
 - Drill under roads, rivers, or obstacles (HDD).
 - Remove rocks if needed.
- 3.Laying Ducts
 - Place plastic pipes (HDPE/PVC) in trenches.
 - Join pipes with couplers and seal ends.
 - Pull a rope through ducts for future cable pulling.
 - Add warning tape above the ducts before closing the trench.
- Trenching Quality

- Correct depth and width as per specification (e.g., 1.2 m deep).
- Bottom of trench is smooth with no sharp objects.
- Proper slope for drainage if required.
- 4.Duct Installation Quality
- Duct joints are smooth, sealed, and straight.
- No cracks, dents, or kinks in ducts.
- Rope or draw wire installed in all ducts.

Amman Governorate Public Works
Site Engineer

03/2022 - 04/2023

- Review architectural drawings and technical reports for infrastructure projects.
- Prepare structural designs, perform engineering calculations, and conduct structural analysis.
- Develop tender documents, bills of quantities, and cost estimates.
- Supervise project implementation on-site, ensuring adherence to specifications, quality standards, and safety regulations.
- Prepare periodic technical and progress reports.
- Participate in planning, policy-making, and the development of engineering standards and specifications.
- Coordinate with contractors, consultants, and other government entities.
- Oversee maintenance programs for public buildings and facilities.
- Contribute to training and capacity-building programs for engineers and technicians.

Education

Yarmouk University
Civil Engineer / Construction Management - Good

10/2016 - 03/2022

Courses

- Occupational Safety and health engineering
- Firefighting, safety & Emergency plan
- Project Management Professional (PMP)
- Quantity Surveying

Softwares Skills

- Autodesk (CAD) & Civil 3D)
- Autodesk Rivet
- Microsoft Office (Word - Powerpoint - Excel)

Language

- Arabic. "Native Tongue"
- English. "Excellent Command Speaking, Reading and Writing"

Strength

- Creativity
- Strong Communication
- Collaboration
- Analytical Thinking
- Adaptability

Key Skills

- Knowledge of building codes, standards, and specifications
- Materials testing and quality control (concrete, steel, asphalt, etc.)
- Surveying and site layout (Total Station, GPS)
- Quantity estimation and cost control
- Structural analysis and design (using tools like AutoCAD, Civil 3D)
- Construction project planning and scheduling (MS Project)
- Risk assessment and hazard identification (HAZID, HAZOP)
- Accident/incident investigation and root cause analysis
- Emergency response planning and drills
- Safety inspections, audits, and compliance monitoring
- Knowledge of fire safety, PPE, and industrial hygiene

References

Norelddin Yousef Hamza - Telecommunications Engineer
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