

Abdullah Mohamed Ibrahim

Civil Engineer

+966546506771 • Riyadh, Kingdom of Saudi Arabia • Abdullahibrahim771@outlook.com

EXPERIENCE

Site Engineer

June. 2022 - Present

Huda Saeed Mohd. Hoori For Gen. Contracting Est. | Al Khobar, Kingdom of Saudi Arabia

Key Accomplishments:

- Spearheaded the planning and execution of structural pad and access road construction by organizing site operations and leading coordination with subcontractors, suppliers, and personnel, ensuring on-schedule and high-quality delivery.
- Directed cross-functional site teams to implement construction strategies that maintained compliance with quality benchmarks and project specifications, resulting in smooth and uninterrupted field operations.
- Oversaw end-to-end construction workflows by applying a quantitative leadership approach, which drove efficiency, accountability, and timely completion of key infrastructure components.
- Established clear project milestones and resource plans to proactively mitigate risks and resolve on-site challenges, contributing to the seamless execution of both structural and access road components.

Civil Engineer

Feb. 2023 - June 2023

Hussein Al Mayzad Co. | Damman, Kingdom of Saudi Arabia

Key Accomplishments:

- Led the development and implementation of detailed project schedules by coordinating with subcontractors, suppliers, and internal teams, resulting in the on-time completion of asphaltic and CLSM works.
- Ensured full compliance with safety and quality standards by overseeing the execution of asphaltic and Controlled Low-Strength Material (CLSM) operations, which led to the successful delivery of scope without rework or incidents.
- Directed cross-functional coordination efforts to optimize workflow and resource allocation, contributing to the timely and efficient execution of critical civil works.

Junior Engineer

Nov. 2021 - June 2022

National Contracting Company (NCC) | Al Jubail, Kingdom of Saudi Arabia

Key Accomplishments:

- Supported the planning and structural design of key construction elements by applying engineering principles under the guidance of senior engineers, contributing to the accurate and code-compliant execution of project plans.
- Conducted regular site visits and inspections to verify alignment with structural drawings and specifications, resulting in the early identification and resolution of design discrepancies.
- Demonstrated a detail-oriented and solutions-focused approach by integrating feedback from construction and quality control engineers, which enhanced design accuracy and site coordination effectiveness.

EDUCATION

University of the Cordilleras | Baguio City, Philippines

Bachelor of Science in Civil Engineering

SKILLS

- **Technical Tools:** AutoCAD, Microsoft Excel, Microsoft Word, Microsoft Project
- **Project Management:** Project Planning, Resource Coordination, Quality Assurance
- **Soft Skills:** Critical Thinking, Effective Communication, Team Leadership
- **Work Environment:** Experienced in fast-paced, multi-stakeholder construction sites.

LANGUAGE

- **Somali (Fluent)**
- **English (Fluent)**
- **Arabic (Fluent)**