

Nabeel Gharaibeh

Civil Engineer

Civil Engineer with strong expertise in construction, infrastructure, and maintenance projects. Proven record in managing site operations, coordinating with stakeholders, and delivering quality results in water, wastewater, and shoring projects.



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☎ 0550759792

📍 Dammam, KSA

📅 07 April 1996

WORK EXPERIENCE

Senior Civil Engineer

Alkhorayef for Water and Power Technology

05/2023 – until now

Dammam - KSA

Alkhorayef Water and Power Technologies Company is one of the leading companies in Saudi Arabian market with excellent track record in water and wastewater field including EPC, construction & O&M services. AWPT designs, constructs, operates, maintains, and manages all types of water and wastewater projects such as, domestic & industrial wastewater plants, water treatment plants, water desalination plants, water and wastewater networks & house connections, main water & sewage lines, strategic tanks, pump/lifting stations, storm water and water well projects.

Achievements/Tasks

- Lead site activates for Dammam Water Improvement Project – south/East Distribution Networks & Reservoirs Project (Zone 3) with NWC.
- Responsible of all activities in the site (excavation works, installing pipe, chamber works, hydraulic test, asphalt work, etc.) for self-work and tracking subcontractors work.
- Preparing the design for shoring and dewatering works for the excavation works.
- Coordination with the quality department for any work inspection and work quality.
- coordination with safety department regulation department for all works in the site.
- Coordination with all consultant according to all ministry for all inspection work after completion of site work like (asphalt work and road marking and encasement for all existing utilities)
- Preparing daily progress reports.
- Preparing a monthly plans to maximize productivity.

Contact: Eng.Haytham Malaysheah - 0597762244

Site Engineer

Ahmad Al Abdu Al Reda General contracting company.

07/2022 - 05/2023

AlQatif - KSA

Ahmad Al Abdu Al Reda company it's a contracting company working in shoring and dewatering projects.

Achievements/Tasks

- Working as a site engineer in several shoring and dewatering projects.
- working as a site engineer in a road maintenance project.
- implemented a project of shoring and dewatering for ATPCO Company with a value of SAR 2.2 million.
- implemented several small projects of shoring and dewatering for small buildings.

Contact: Eng.Abdullah Madkooor - 0592203080

TECHNICAL SKILLS

MS Office (Excel, Word & PowerPoint).

Operating Systems.

Shop drawing

Quantity Surveying

AutoCAD

GEO5

EPANET

Primavera P6

Writing Reports

SKILLS

- Ability to work both individually and within a team environment.
- Passion to play a role in the team and make an impact.
- Excellent Mathematical skills.
- Self - learner.
- Eye for detail.

LANGUAGES

Arabic

Native or Bilingual Proficiency

English

Professional Working Proficiency

WORK EXPERIENCE

Site Engineer

Abdullah Ahmad Al-Dossary Holding Co.

01/2022 - 07/2022

Khobar - KSA

Abdullah Ahmed Al-Dosari Holding Company works in the field of contracting and infrastructure in the Eastern Province.

Worked as site engineer in the Development of Dammam 3rd Industrial City project with a value of 550 million SAR. Contain of potable water network, storm water network Sewer network, Irrigation Water Network, Roads, and Earth works.

- Responsible for all activities in the site (civil).
- Review all design and coordinate drawing.
- Ensuring that work is executed, agreed procedures and method statement.
- Coordination with consultant for site inspection.

Contact: Eng.Abdalkareem shawkat - 0593873797

Site Engineer

Jordan's Ministry of public works and housing.

04/2020 - 12/2021

Irbid - Jordan

Project constructs a health center, the value of the project is 1,280,000JOD.

Internship

Eng. Khaled Rababah for construction and engineering services office in Jordan.

08/202019 - 02/2020

Irbid - Jordan

Worked as an AutoCAD Drafter.

EDUCATION

Civil Engineering

Jordan University of Science and Technology.

Courses

- Graduation project in design of pipe network.

Computer Engineering

Jordan University of Science and Technology.

2014 - 2016