



PERSONAL INFO

Birth Date: 25/12/1994

Gender: Male

Nationality: Jordanian

Residence Location: Al Wajh – KSA

Have a car and a residency in KSA.

CONTACT

PHONE:

+966580868436

E-mail:

sameh.imran00@gmail.com

LANGUAGES

Arabic – Native

English – Excellent

SKILL HIGHLIGHTS

- Strong decision maker
- Innovative
- Positive Attitude
- Teamwork
- Self-motivated
- Work Ethics

SAMEH IMRAN

PROJECT ENGINEER

SUMMARY

Qualified Civil Engineer with 8 years of experience working in various capacities to complete roads, bridges and construction engineering tasks. Expert in directing the workflow of earth and concrete works. Underground utility installations and green and Brownfield project demolitions. Proven success in identifying and addressing challenges to complete projects on time and under budget. Applies cost-saving strategies without sacrificing practicality and quality. Manages large projects and teams to meet milestones and exceed quality expectations.

EDUCATION

6th of October University

2012 – 2017 (GPA: Very Good)

Faculty of Engineering – Civil Engineering (constructions and buildings).

OTHER CERTIFICATES

(Oct 2021) AutoCAD الإبداع الخليجي للاستشارات الإدارية

(Jul 2022) Primavera P6 الإبداع الخليجي للاستشارات الإدارية

WORK EXPERIENCE

Astra Construction Company, KSA , Project Engineer

Aug 2023 – Present

-AMALA projects – Wellness project / Al Wajh

I oversee and manage all building and finishing activities on-site, ensuring high-quality workmanship, adherence to safety standards, and timely project delivery. My responsibilities include reviewing and interpreting drawings, preparing schedules, monitoring construction progress, and resolving technical and site-related issues. I coordinate closely with clients (**RED SEA GLOBAL (RSG)**), consultants, subcontractors, and suppliers to secure approvals, optimize workflow, and ensure projects are completed on time, within scope, and budget, while maintaining the highest standards of quality and efficiency.

- Hegra primary & secondary infrastructure road project HP3 /AI Ula

I currently supervise and manage on-site construction activities, ensuring clear communication, quality control, and compliance with safety standards. My role includes preparing Bar Bending Schedules, analyzing drawings and survey data, monitoring progress, resolving construction issues, and providing technical support. I also coordinate with consultants, clients (**Royal Commission for Al-Ula (RCU)**), subcontractors, and suppliers to secure approvals and keep projects on schedule, within scope, and budget.

NEOM Arail construction & Industrial Company, KSA- Project Engineer

Sep 2022 – Aug 2023

I managed two projects: **Shusha Island**, where I oversaw site mobilization, cabin relocation, and electrical connections for generators and diesel tanks; and the **Tent Project**, which involved constructing a steel structure hangar, septic tank, cabins, security room, fencing, solar post lights, and DP foundations. My responsibilities included handling logistics, securing sailing permits, purchasing site materials with petty cash, and submitting inspections while obtaining Code A approvals.

Green and More Landscape Gardening, Dubai. - Project Engineer

Jan 2021 – Aug 2022

I managed full-cycle landscape and hardscape projects—from initial design and site preparation to final execution and handover. My responsibilities included supervising the construction of outdoor spaces such as gardens, swimming pools, buildings, and paved areas, ensuring all work met design specifications, quality standards, and timelines. I coordinated between designers, suppliers, and contractors, monitored site progress, and provided technical solutions to address on-site challenges. I also oversaw material selection, cost estimation, and project scheduling to deliver aesthetically pleasing and structurally sound results that aligned with client expectations.

Mohammed Abu Al-Haj Complex, Amman – Supervisor Site Engineer

Nov 2018 – Dec 2020

I worked on a compound project consisting of 125 villas and a six-floor commercial complex, handling day-to-day site operations accurately and efficiently. I collaborated with team members to meet project targets, identified and resolved issues, and supported clients to ensure their needs were met. I focused on improving operations through dedication and hard work, ensuring customer satisfaction, and maintaining compliance with safety standards and regulations.

M.A. Abu-Eisha & Bros Contracting Company, Amman - Site Engineer

Oct 2017 – Nov 2018

I recorded daily site activities to evaluate processes and boost productivity, reviewed technical designs and drawings for compliance, and prepared site reports and subcontractor documentation. I supervised daily tasks and analyzed survey reports, maps, and blueprints to support effective planning and execution of infrastructure and construction projects.

M.A. Abu-Eisha & Bros Contracting Company - Road and Bridge Engineer – Trainee

Aug 2017 – Oct 2017

I completed precise engineering calculations for weights, loads, and other metrics using manual and digital methods, and conducted quality inspections for plans, documents, and bridge construction. I supported budget preparation, schedule tracking, and final documentation, and prepared design presentations for clients, incorporating their feedback into final plans.

COMPUTING SKILLS

- Microsoft Office
- AutoCAD 2D
- Primavera P6
- Oracle/Aconex