



# AHMAD ABU OSS

CIVIL ENGINEERING

## CONTACT

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Saudi Arabia, Makkah

## EDUCATION

2019-2024

ZARQA UNIVERSITY

- Bachelor of Civil Engineering
- GPA: Good
- Measuring Pavement Distress in Road

## PERSONAL DATA

- Citizenship: Jordanian
- Place of birth: Jordan
- Civil Status: Engaged
- Date of birth: Aug 16, 1999
- Driving License: Jordan

## COMPETENIS

- IOSH/OSHA
- Firefighting
- First Aid
- REVIT
- AutoCAD
- MS Office
- ETABS 19
- SAFE 19

## SKILLS

- Communication Skills
- Leadership
- Teamwork Skills
- Computer Skills

## LANGUAGES

- English
- Arabic (basic)

## PROFILE

As an entry level, I am keen to learn and establish a career that will provide me with experience and knowledge. With my enthusiasm driving me, I will work hard and accept nothing but success for my employer and myself.

## INTERNATIONAL CERTIFICATES

- IOSH - Managing safety
- OSHA - Construction safety and health
- EOSH-Award in CPR & First Aid Award in Firefighting & fire Extinguisher safety
- Safety work in assembling and using-altitude scaffolding

## WORK EXPERIENCE

- Modular Concrete Company** 11/2024 - 07/2025  
**Firm for Engineering and Contracting**  
**Project Engineer**
  - Supervised and coordinated the installation of precast structural elements (columns, beams, slabs, walls) ensuring alignment with project drawings and safety standards.
  - Collaborated with design, production, and logistics teams to manage timely delivery and erection of precast units.
  - Monitored site activities, conducted quality checks, and resolved technical issues to ensure compliance with engineering specifications.
  - Ensured adherence to project schedule, safety protocols, and quality assurance standards throughout the precast erection process.
  - Maintained daily reports, progress tracking, and coordinated with subcontractors and consultants for seamless project execution.
  - Managed material approval process by reviewing technical submittals, ensuring compliance with project specifications, BOQ requirements, and relevant standards.
- KSI SOULTIONS FOR STRUCTURES** 06-2024- 10-2024  
Structural design engineer
  - Load analysis: Calculating the forces acting on the structure and determining the optimal way to distribute them.
  - Designing structural elements: Such as columns, beams, floors, and foundations, ensuring they can handle loads without failure.
  - Preparing drawings: Creating detailed blueprints using software like AutoCAD and ETAPS.
  - Ensuring that the behaviour of supporting elements does not change after loads are applied
- QIASAT for Engineering and Contracting** 03/2019 - 05/2019  
Trained in QIASAT Engineering and Contracting in the period between 03/2019 to 05/2019  
**Site engineer**
  - Complete and effective implementation of the Dabaa sites project.
  - Coordinate and motivate teams to ensure continuous progress.
  - Ensure quality work and compliance with engineering standards.
  - Analyze risks and develop strategies to deal with them.
  - Providing periodic reports on project progress to management.
  - Solve technical problems and take corrective actions.