

**Omar Bany Yaseen, Structural and Highway Engineer**  
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## Summary

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A Skillful, hardworking and ambitious Civil Engineer experienced in projects that specialized in roads (infrastructure), bridges and buildings. In addition, I am occupational safety and health supervisor. As a superior engineer, who should be a problem solver; I have interest in finding distinguished solutions for any problem in my experience. Based on that, I am looking to fulfill my long-term dream to be a distinguished engineer and a project manager in one day.

- Right now, I'm looking for an opportunity in civil engineering (highway) as a site engineer.

## Education

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- \* **Bachelor Degree in Civil Engineering (2015-2019) from AL- Albayt University (Jordan, Mafrq)**  
**73 % - Good Degree.**

## Core Skills

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<ul style="list-style-type: none"><li>• <b>Manual Structure Design</b></li><li>• <b>Prokon</b></li></ul>	<ul style="list-style-type: none"><li>• <b>AutoCAD</b></li><li>• <b>Microsoft Office</b></li></ul>	<ul style="list-style-type: none"><li>• <b>Safe</b></li><li>• <b>ETABS</b></li></ul>
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## Career Summary

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- **Junior Structural and Highway site engineer at Al Habashi contracting from july 2024 tell now**
- **Site engineer at Tabarak company for construction from July 2023 to July 2024**  
**( new princess Basma hospital project )**
- **Site engineer (road works supervisor) from November 2022 to july 2023**

## **Al \_ Mostaqbal engineering and environmental consultants**

### **Discretion of project :**

- Supervisor of approximately (3.5 Km) BRT lanes (2 lanes) in the middle of the existing road which includes earth works and pavement structures.
  - Supervisor of all civil works and structural Works for the two Proposed Tunnels
  - Relocation of existing waste water and storm water pipes with related manhole.
- **Public safety and occupational health officer at Porto dead sea hotel (August 2022 – November 2022 )**
- **Site engineer for Lemar company contracting corporation maintenance project in Ramtha district (may 2022 – July2022).**
- **Junior Structural and Highway Engineer ( March 2020 –march 2022)**
- AL-Manhal Contracting EST**  
**Project:** Amman - Zarqa Bus Rapid Transit Package (1)  
**Project Value:** 48,000,000\$  
**Project Description:**
- Construction of approximately (3.5 Km) BRT lanes (2 lanes) in the middle of the existing road which includes earth works and pavement structures.
  - Construction of all civil works and structural Works for the two Proposed Tunnels.
  - Construct about 1800 m box culvert 2(7.0x4.5) and Retaining Walls.
  - Diversion of existing water pipe lines with different diameters with all chambers and fittings
  - Relocation of existing waste water and storm water pipes with related manholes
  - Construction a bridge 800 m long which including Girders and Box Girders
- **Civil engineering with ACTED Organization 2/1/2020\_ 27/2/2020**

I worked as a site engineer/construction supervisor for ACTED within the land protection project in Deir Abi Saeed area, Wadi Zaqlab. Where the project is about constructing retaining walls (stone chains, Gabion) to protect the sides of the valley

- **Construction Engineer Feb 2019 – Dec 2019**
- **Limar Company For Contracting ( Construction Site Engineer)**
  - **Construction of veterinary Clinic in Irbid - Dier Abi Said**
- ✓ Responsible for making important decision that will have a direct impact on an Engineering project
  - ✓ Shop Drawing
  - ✓ BOQ preparation for civil works
  - ✓ Ensure that all the works meet the quality standers

- ✓ Doing suitable test for project & organizing work bells
- ✓ Review the work site and report the project owner of any constraints blocked the start of implementation
- ✓ Contributed to the finishing & survey works and maintenance of buildings
- ✓ Commitment to the project time-frame

➤ **Feb 2019 – March 2020**

Ministry of public and works / Irbid

**Descriptions and duties:**

- ✓ Site Engineer
- ✓ Constructing Ductile Iron Pipes of 200 mm & 100 mm with all fitting and valves.
- ✓ Constructing Waste Water Networks Connected Between a Household System and the Treatment Plant
- ✓ Shop Drawings using AutoCAD.

## Languages

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Language	Level
• Arabic	Native
• English	Fluent

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