

# MOAIAD AMMAIREH CIVIL ENGINEER

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## SUMMARY

Awarded bachelors' degree in Civil Engineering .



#### OBJECTIVES

I'm seeking opportunities that will help me develop my skills, utilize my knowledge, gain experience in my field and make difference.



#### EDUCATION

Bachelor's degree in civil engineering from Al Balqa Applied University BAU.



## ACADEMIC QUALIFICATIONS

ETABS (Certificated by Jordan Engineers Association) Sep 07th - 23rd 2013.

PROKON (Certificated by Jordan Engineers Association) Aug 18th - 31st 2013.

PRIMAVERA V1 (Certificated by Jordan Engineers Association) Feb 14th 2015 till March 07th 2015.

PRIMAVERA V2 (Certificated by Jordan Engineers Association) March 14th 2015 till March 21st 2015.



#### **EXPRIENCE**

-Haimoor Construction Company:

[ June 2014 – January 2015], Trainee in the Project of Salt main road.

-Technical Glass and Aluminum Company (TGAC):

[August 2015 - June 2017], Site Engineer developed to a Project Engineer since October 2016.

#### TGAC Projects:

Farah Hospital Expansion. Project Value: 7 millions JD.



IKEA. Project Value: 4 millions JD.



Kimpenski Hotel. Project Value: 2 millions JD.



Al-Adiyat Machinery Trading Center. Project Value: 1.5 millions JD.



W Hotel. Project Value: 6 millions JD.





-Al-Saif Industrial Co.

[July 2017 - Now], Project Engineer in Kindi Hospital.

Project Value: 1.4 millions JD.







## **DUTIES**

- 1. Reviewing Shop Drawings.
- Supervising over the installation works of all activities on site.
- Attending progress meetings.
- 4. Solve the technical problems on site if any
- 5. Planning for the installation works based on the agreed time schedule.
- 6. Follow up production orders.
- Follow up any requirements on site such as site survey, materials orders.
- 8. Supervising over saftey measurs on site.
- 9. logistic for any activity on site.
- 10. Coordination with the other contracters, suppliers and authoroties if necessary.



# SYSTEMS FAMILIAR WITH

- Unitized Curtain wall.
- ALU. Windows & Doors.
- Primary & Secondary Steel Structure .
- ALU. Cladding Works.
- Alu. Louvers System.
- Balustrade & Glass Fins.
- -Stick System.
- -Skylight System.
- -Spider System.
- -Frameless Glass System.



## **BUSSINES SKILLS**

- Learning new concepts quickly.
- Working well under pressure.
- Team spirit

- social skills

- Hard work

-Communication skills

- -Leadership qualities.
- -Organizational skills

-Fast understanding and handling of new technologies

- -Self-Motivated
- Enthusiastic with an ability to work independently and to meet tight deadlines.



# SPOKEN LANGUAGES

Arabic:

Native language, fluent speaking, reading and writing.

English

Fluent speaking, reading and writing.