

AHMED AL-KORBI

BS IN INDUSTRIAL ENGINEERING

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EMAIL

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LOCATION SAUDI ARABIA , AL-QUNFUDHAH

OBJECTIVE

I am looking for a job that is appropriate to my field of specialization In any area of his interlocutor , and I want to work for your company to gain experience and expertise , and i am characterized by perseverance, sacrifice and positivity, which will enable me to achieve your company's goals at the same time .

EDUCATION

Bachelor's Degree: **Industrial Engineering (IE)** 9 August 2013 - 17 May 2020

Umm Al-Qura University. Al-Qunfudhah College of Engineering . GPA: 3.50 out of 4 and overall grade Excellent second honors.

GRADUATION PROJECT

Title: The Ergonomics of Learning Environments and Students Performance in College of Computer Science at UMM AL-Qura University. Study the relationship between the educational environment and between student performance based on the five variables { Furniture , Dimensions, Temperature , Noise , Equipment }.

SKILLS

1- Microsoft Office (Word , Excel , PORPOINT). 2- Statistical Program (SPSS) .

COURSE TRAINING

1- Excel application for engineer's NOV 2019 2H
2- MISK path of the future for fandamentals of professional resarch APR 2020 6H
3- Communication methods in the work place MAY 2020 3H
4- Occupational safty and healh MAY 2020 3D
5- Crisis and Disaster Management July 2020 2H

SUMMER TRAINING

2018 NATIONAL AQUACULTRE GROUP 2019 SAUDI ARABIAN AIRLINES

ACHIEVEMENTS / RESPONSIPILITIES

1 - Work on a project to develop the B 77 W AND 77 D aircraft program

outgoing to Europe during training in Saudi Arabian Airlines.

2- Working on a project to study air traffic between {Jeddah - Riyadh} and {Jeddah -Dammam} during training in Saudi Arabian Airlines.

3- Work on a project to study the opening of an air traffic market between Australia and the Kingdom of Saudi Arabia during training in Saudi Arabian Airlines.

4 - Work on a project to study the air traffic market between {Riyadh - Cairo} during training in Saudi Arabian Airlines .

5- Work on an initiative project called (capable) for the facility planning course to provide all rights for people with special needs with engineering requirements.

LANGUAGES

1- ENGLISH 2- ARABIC

REFERENCES

Section . The Industrial Engineering Doctor . Racem al-Mellouli Email. ramellouli@uqu.edu.sa Phone. +966559623972