

# MONIRAH JWAID ALSUBAIEI



## **INFORMATION**



Saudi



14/12/1998



Easter Province, KSA



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<u>Muneera Alsubaiei | LinkedIn</u>



## LANGUAGES

- Arabic (Native)
- English (Fluent)



## **SKILLS**

- Medical equipment handling
- Hardworking
- Communication
- Project Management
- Flexibility & Adaptability
- Teamwork
- Microsoft Office
- Computer Skills
- Problem solving



## **PROFILE**

Biomedical Engineer, member of several engineering clubs from King Faisal University. Won first place at Engineering college and third place at university for the graduation projects contest. Participated as a speaker for the Saudi Council of Engineering.



## **OBJECTIVE**

Looking for a proactive organization that provides opportunities to work in the medical field and to be able to gain new skills. Keen into amplifying knowledge about equipment maintenance.



## **EDUCATION**

Bachelor's Degree in Biomedical Engineering from King Faisal University, 2021 class with honor grade. Highly interested about medical instrumentation and imaging.



## **EXPERIENCE**

### May 2021 - Present

CO-OP Trainee at Ministry of National Guard Health Affairs (MNG-HA)

#### January 2021

Trained in Biomedical Healthcare department at Al-Jeel Co.

#### August 2019 - September 2019

Practiced as observer in Biomedical department at AlMoosa Specialist Hospital.

#### July 2018 - August 2018

Volunteered in Biomedical department at Hussein Al-Ali Hospital.



## **CERTIFICATES/COURSE**

Online lecture in "Supply Chain in Biomedical Field". Folath Medical Technology Co-Training Center.

Online lecture on "Introduction to Medical Imaging". Folath Medical Technology Co-Training Center.

#### May 2020

Online lecture in "Safety in HTM". Folath Medical Technology Co-Training Center.

#### March 2020

Online training lecture of "Dental Chair". Folath Medical Technology Co-Training Center.

#### March 2020

Online training lecture of "Ultrasound". Folath Medical Technology Co-Training Center.

#### February 2020

Workshop on "Introduction to BME and HTM". Folath Medical Technology Co-Training Center.

#### April 2018

Workshop on "Fundamentals of Metrology Science and Electrical Safety Analyzer". Saudi Scientific Society for Biomedical Engineering.



## REFERENCE

## Eng. Nawaf AlRashidi

Technical Assessment and Planning Engineer at Ministry of National Guard Health Affairs. Founder and supervisor at Healthcare Technology Platform.



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