





ALDANAH ALMULHIM

BIOMEDICAL ENGINEER

CONTACT

-  : +966 561325532
-  : Da.mulhim@gmail.com
-  : KSA, Alhasa, Hofuf
-  : aldanah-almulhim

OBJECTIVE

Join in a professional work environment that enables me to develop my skills and gain new experiences, and to be an effective and productive member to contribute to the development and achievement of the organization's goals.

SKILLS

Communication skills
Microsoft office / Computer skills
Organization skills
Time and pressure management
Problem solving and Decision making
Teamwork
Fast and active learning
Adaptability and Flexibility

LICENSES

Professional Accreditation | Saudi Council of Engineers

Professional Registration and Classification | Saudi Commission for Health Specialties

LANGUAGES

Arabic | Native
English | Excellent (STEP score: 89)

EDUCATION

Bachelor of Engineering, Major in Biomedical Engineering
King Faisal University | 2015 - 2020
GPA: 4.06/5

TRAINING

Biomedical Engineer Trainee

Royal Commission Health Services Program in Jubail | June 2019 - July 2019

- Helping the biomedical technician in their daily tasks.
- Discovering the medical devices in the different hospital departments.
- Learning about the safety test equipments and safety tests for some medical devices.

Biomedical Engineer Trainee

Ministry of National Guard Health Affairs (MNG-HA) | June 2018 - August 2018

- Discovering the medical devices in the different hospital departments.
- Performing PPM and Calibration.
- Responding to some simple corrective maintenance requests.

CERTIFICATION

Skills Required for Medical Device Sales

FORCE Biomedical - Mindray | 5 September 2020

Total Quality Management & Quality Management in Healthcare Organizations
Ethrai - Institute of Public Administration | 4 August 2020

How to Build a Hybrid Operation Room

Saudi Scientific Society For Biomedical Engineering | 15 July 2020

Electrical Measurement Safety Course - 4 Hours

Fluke Corporation | 10 July 2020

Quality Management System of Medical Equipment Production - ISO13485

Medical Technology Folath Co. - Training Center | 13 June 2020

Steps for Manufacturing Medical Devices - Ventilators as an Example

Saudi Scientific Society For Biomedical Engineering | 4 May 2020

Safe handling of Medical Devices within Healthcare Facilities

Saudi Patient Safety Center | 23 June 2019