# Fatimah Aljishi

# Biomedical Engineer

Ambitious Biomedical Engineering graduate willing to learn and improve myself. Looking for a challenging position where I can grow professionally and be an asset in the company by utilizing my knowledge and skills to work efficiently and effectively as well as adding value to my working environment.



# Contact

# P

14 Jun 2020 -

25 Jun 2020

May 2020 -

Jun 2020

Feb 2018 -

Mar 2018

### **Work History**

#### **Address**

Qatif, Saudi Arabia

#### **Phone**

+966533128744

#### E-mail

fatimahjishi@hotmail.com



### Skills

Time management

Teamwork

Leadership

Quick learner



# Languages

Arabic

Excellent

English

••••• Excellent

# iges

1 May 2017

### Volunteer

circuits.

Volunteer

Modern Methods Kindergarten, Khobar

**Biomedical Engineering Intern** 

**Biomedical Engineering Trainee** 

King Fahd Hospital of the University, Khobar

• Investigated internal circuitry of several medical

• Sorted purchase orders of medical equipment in

Learned about engineering management and

technical aspects of medical equipment through an

Volunteered in STEMania program by helping to teach young female students the basic concepts of

science and engineering including simple electrical

Gulf Medical Co. Ltd., Khobar

equipment.

online training program.

Saudi Aramco, Saihat

files.

Volunteered with some college colleagues to create educational games for autistic children. Helped to teach the children in collaboration with their teachers.

teachers.

# Software

MATLAB

**Excellent** 

Microsoft Office **excellent** 

Multisim

Excellent

AutoCAD





**Education** 

Aug 2016 -May 2021

# Bachelor of Science: Biomedical Engineering

Imam Abdulrahman Bin Faisal University - Dammam, Saudi Arabia

- Graduated with first honorary degree with 4.86 GPA
- Project title: "Design and Development of an Al Assisted MRI Compatible ECG System"