Contact

Cairo, Egypt +201016454602 (Mobile) bio.mahmoudreda@gmail.com

www.linkedin.com/in/mahmoud-reda-79b708169 (LinkedIn)

Top Skills

Public Speaking
Leadership Development
C++

Languages

Arabic (Native or Bilingual)
German (Elementary)
English (Full Professional)

Certifications

Bioinformatics methods 1

IBM Database and SQL for Data Science

Python for Data Science, AI & Development

Microsoft Certified: Azure Al Fundamentals

Biology of cancer

Mahmoud Reda

Data Scientist / Data Analytics looking for a chance to prove my skills Cairo

Summary

I am an ambitious young man who study hard. My future aspirations are to pursue a career in biomedical engineering Forward-thinking Engineering Intern pursuing degree in engineering. Seeking a challenging Job in one of the leading corporations and enterprises which

serve in the field of Biomedical Engineering

Experience

SIG Medical Solutions
Medical Device Sales Representative
January 2021 - May 2021 (5 months)
Qesm El Moqatam, Cairo, Egypt

Electro-medical Company Summer Training in Electro-medical Company July 2020 - September 2020 (3 months) Qesm 1st El Zaqaziq, Sharjah, Egypt

Monitor

its use and importance Device Measurements

Types of monitor and Trouble shoot

Diathermy

What is diathermy

Diathermy Types:

Dc shock

Principle of defibrillator

Types of Defibrillator electrodes

Classification of discharge waveform

Suction machine

what is a surgical suction device made of

what tests are appropriate for portable emergency

suction

ECG machine

Types of ECG lead

Lead ECG Placement

Factors that can impact trace quality

Ain Shams University
ASU training
June 2018 - September 2018 (4 months)
Cairo, Egypt

Embedded system

Python

introduction to Bioinformatics

Image processing

MPCS

MPCS medical planning and clinical solutions (summer training) June 2017 - September 2017 (4 months)

Cairo, Egypt

1-Supported Topics

Electronics

2-Healthcare facility major departments: study biomedical electronics theory, safe operation procedures, and the underlying physiological principles ofcommonly used medical devices. For the following department (Operating room, Intensive Care Unit, Hemodialysis, Radiology, and laboratory)
3- # Visit El- DeMerdash Hospital
Visit El- Kasr El Aini Hospital

Education

Higher Technological Institute
Bachelor's degree, Biomedical engineering · (2015 - 2021)