

## DAVID CANO ZAFRA

PHYSICS AND BIOMEDICAL ENGINEER

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## PROFESSIONAL PROFILE

Physics engineer with a Master of Science in Biomedical Engineering. Currently coursing a Master of Science in Data Science and Engineering. 1-year experience investigating digital biomedical signals. I consider myself a curious person willing and able to learn fast and constantly improve. I can adapt to different scenarios providing perspectives from the mathematical, physics, and engineering fields.

#### **EDUCATION**

MSC DATA SCIENCE AND ENGINEERING CURRENTLY

WEBPAGES CREATION, PROGRAMMING, AND DESIGN 2020

**E-LEARNING TRAINING 2020** 

MSC BIOMEDICAL ENGINEERING 2018 - 2020

BSC PYSHICS ENGINEERING 2014 - 2018

#### **LANGUAGES**

SPANISH
CATALAN
ENGLISH
GERMAN

## **EXPERIENCE**

SCHOLAR REASEARCHER - UPC SEPT. 2018 - JAN. 2020

- Adquisition, filtering and visualization of digital biomedical signals.
- · Utilization of Matlab and Python.

# STUDENT SUPPORT - UPC MAR. 2018

 To inform college students who are interested in the degree about the features of it.

CUSTOMER SUPPORT - DECATHLON JUNE 2017 - SEPT. 2017

- To attend and support the customer.
- To help the teammates of other departments.

### **PROGRAMMING SKILLS**

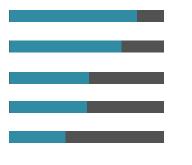
**MATLAB** 

**PYTHON** 

R

SQL

**EXCEL** 



## **PROFESSIONAL SKILLS**

VERSATILITY RESPONSIBILITY

WILLINGNESS PROBLEM TO LEARN SOLVING

ASSERTIVENESS TEAMWORK