

# **MANSOUR NASSER**

## **ABOUT ME**

A recent graduate of the mechatronics systems master's degree, I'm serious, punctual and respectful of everyone. I'm keen to put my knowledge and skills in the field into practice.

## **CONTACT**

56285886

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in linkedin.com/in/mansour-nasser

## TECHNICAL SKILLS

Embedded boards :
ESP32, Raspberry, Arduino

Programming languages :C, C++, PYTHON

• Tools:

Proteus, MATLAB, SolidWorks, CATIA

## **LANGUAGES**

Arabic: Native language

French: Fluent

English: Fluent

## **CERTIFICATIONS**

Scrum Fundamentals (Scrum Study)

 Six Sigma Yellow Belt (Six Sigma Study)

## PROFESSIONAL EXPERIENCES

## **RS Marketing**

#### **Teleoperator:**

07/2022 - 05/2023

- · Handling inbound and outbound calls
- · Explaining customer service and answering questions
- Scheduling appointments
- Handling complaints and ensuring customer follow-up

## Thesis internship

The Gafsa Phosphate Company

02/2023 - 06/2023.

Automation of a concentration measurement system with web alert and monitoring

Keywords: Python, HTML, CSS, PHP

#### **EDUCATION**

Professional Master's Degree in Mechatronic Systems (2023)

Faculty of Sciences, Gafsa

**Bachelor's Degree in Mechanical Engineering** (2020)

**Specialization in Mechatronics** 

Faculty of Sciences, Gafsa

**Baccalaureate in Technical Sciences** (2016)

Ahmed Tlili Secondary School

#### **ACADEMIC PROJECTS**

## Epicyclic gear train:

Study and design on SolidWorks

#### Robot:

All-terrain robot

#### **Motor mount:**

Study and design of an adjustable rotating motor mount