

# Pedro Miguel Alves Cabral

DATE OF BIRTH: 29 Jun 1995

#### CONTACT

Nationality: Portuguese

Gender: Male

Rua dos Valinhos 5, 2480-104 Moitalina, Portugal



(+351) 937175820

https://www.linkedin.com/in/pedro-cabral-570a30194/

https://github.com/pedrocabral95

## **WORK EXPERIENCE**

1 SEP 2014 - 30 JUN 2021 - Oeiras, Portugal

#### Corporal

Portuguese Army
Document Management
Excel , VBA, Word
Maintenance Software

#### **1 DEC 2013 - 1 AUG 2014** - Porto de Mós, Portugal

#### **Material Tester**

Vasicol

Material tester at Ceramic Factory

## **1 APR 2013 - 1 JUL 2013** - Porto de Mós, Portugal

# **Scientific Lab Operator**

CS - Coelho da Silva

Internship in Ceramic Factory:

Analyze quality of clay and tiles samples to succeed at tests:

- -Mechanical resistance,
- -Impermeability,
- -Frost resistance,
- -Geometric features

## **EDUCATION AND TRAINING**

**18 SEP 2017 – CURRENT** – Av. Prof. Dr. Cavaco Silva 2744-016 Porto Salvo, Porto Salvo, Portugal

# **Computer Science and Engineering**

Instituto Superior Técnico - Taguspark

Installing and Maintenance Software

Good Domain in Linux Systems

Domain on GitHub

Multithreading

Programming languanges:

Good Command:

- Python;
- Django (Python);
- **■** C;
- Java.

Command:

- C++;
- Visual Basic;
- Flask (Python)
- Prolog;
- Ruby;
- CSS;
- JavaScript;
- Shell Script;

- Bash;
- Assembly.

# Field(s) of study

Information and Communication Technologies

EQF level 5 | https://tecnico.ulisboa.pt/en/about-tecnico/campus/taguspark/

**16 SEP 2010 – 1 AUG 2013** – Rua de Santo António 2480-364 Juncal, Juncal, Portugal

Scientific laboratory technician

Instituto Educativo do Juncal

https://iej.pt/

# LANGUAGE SKILLS

MOTHER TONGUE(S): Portuguese

**OTHER LANGUAGE(S):** 

**English** 

Listening	Reading	Spoken	Spoken	Writing
A2	A2	production	interaction	A2
		A2	A2	

# **DIGITAL SKILLS**

Social Media / Zoom / Google Docs / Instagram / Internet user / Windows / Github / Object-Oriented Programming / UML / Bootstrap / Visual Studio

#### **Office Tools**

Microsoft Word / Microsoft Excel / Microsoft Powerpoint **Programming Languages** 

Python / Java Programming language / C / Shell Script / JavaScript / Bash / C++ / CSS / Assembly / Linux / HTML / Git / JSON