

JOÃO LUCAS

COMPUTER SCIENCE AND ENGINEERING STUDENT

EDUCATION

PORTUGUESE AIR FORCE MILITARY COURSE (2018-2020)

- Technical and Military Course in Management and Logistics - Portugal

COMPUTER TECHNICIAN COURSE (2020-2021)

- Computer Technician Course - Curso em Vídeo (740 Hours) - Brazil

BSC IN COMPUTER SCIENCE AND ENGINEERING (2020-PRESENT)

- Computer Science and Engineering (3rd Year) - University Autónoma de Lisboa (Portugal)

OTHERS RELEVANT CERTIFICATIONS

- Excel (50 Hours) - IEPF (Portugal)
- MySql (50 Hours) - Mediática Company (Portugal)
- SIG-SAP (7 Hours) - Ministry of National Defense of Portugal
- Introduction to Cybersecurity - Cisco Networking Academy
- Safe Citizen - NAU (Portugal)
- Introduction to Classified Information Security - NAU (Portugal)

LANGUAGES

- Fluent in English, Spanish and Portuguese

CONTACTS



www.linkedin.com/in/joaolucaspc

PORTEFOLIO



www.github.com/JoaoLucas-bot



Lisbon, Portugal

PROFILE

In my 3rd year of the BSc in Computer Science and Engineering, with a great interest in technology, more specifically in programming and cybersecurity. I also like math, multimedia and physics. Portuguese citizen. Student-Worker.

EXPERIENCE

MILITAR

Portuguese Air Force - Management and Logistics

Sintra Military Complex - (2018 - Present)

- Responsible for leading and ensuring the proper functioning of the logistics division
- Material planning and control in SIG - EPR management program
- Provide technical and logistical support to all military and civilian personnel in my military complex

MAIN ACADEMIC PROJECTS

- Building a Computer - Hardware (Computer Technician Course)
- Creating a Website - WordPress (Computer Technician Course)
- Mancala Game (Python) - Algorithms and Programming (1st year - BSc)
- Euclid's Algorithm (Python) - Discrete Computation Structures (1st year - BSc)
- Electronic Revenue Management - Database Modeling (1st year - BSc)
- Cinema Room (Python) - Algorithms and Data Structure (1st year - BSc)
- Calculator (Assembly) - Computer Architecture (1st year - BSc)
- Monte Carlo Algorithm (C) - Operating Systems (1st year - BSc)
- Store Management (Microsoft Access) - Database Application (2nd year - BSc)
- TicTacToe (Java) - Object Oriented Programming (2nd year - BSc)
- Disaster Recovery Planning - Systems Analysis (2nd year - BSc)
- RPA Project for a Client - Software Engineering (2nd year - BSc)
- Research Work - Blockchain System - Network Engineering (2nd year - BSc)
- Car traffic simulation at an intersection - Programming Paradigms (2nd year - BSc)
- GECCO Engineering Project - Programming Paradigms (2nd year - BSc)
- CodeWars - 5 Kyu Level (JoaoLucas-bot)