



Melissa Silva

Details

Porto, Portugal

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B

DATE OF BIRTH

30/10/2001

Skills

Python

C++

Dart

SQL

Fastapi

Java

HTML/CSS/JavaScript

Bootstrap

C

Vue.js

Flutter

Laravel

SpringBoot

PHP

LaTeX

React

Solr

Resourcefulness

Flexibility and Adaptability

Agile Project Management

Hobbies

Comic books

Swimming

Profile

Hardworking College Student seeking employment.

Bringing forth a motivated attitude and a variety of skills.

Education

Master in Informatics and Computing Engineering, Faculty of Engin of University of Porto, Porto

SEPTEMBER 2022 – PRESENT

Bachelor in Informatics and Computing Engineering, Faculty of Engin of University of Porto, Porto

SEPTEMBER 2019 – JULY 2022

Final GPA: 16/20

High School, Escola Secundária da Trofa, Trofa

SEPTEMBER 2016 – JULY 2019

Final Grade: 188

Employment History

Logistics Manager, Accio, Porto

MARCH 2022 – PRESENT

Responsible for logistic part of Accio, which is a platform that wishes to co students of all universities through sharing essential material for the acaden

Academic Awards

Honored Student at Quadro de Honra (4th to 12th Grade, Agrupamento de da Trofa, 2010-2019)

Award "Eurico Ferreira" (11th Grade, Agrupamento de Escolas da Trofa, 20

"Prémio Mérito Escolar" (2018/19, Município da Trofa)

Projects

- *Simon Says VS.* (C + Minix3): <https://github.com/lesstheonely/Simon>
- *Renpaarden* (Prolog): https://github.com/melisilva/pfl_proj2
- *Graphical App in Javascript and WebGL* (JS): <https://github.com/lesstheonely/Underwater-Fish-Scene>
- *Mancala Web* (JS, NodeJS, CSS, HTML): <https://github.com/lesstheonely/web-mancala>
- *App Client-Server* (C): <https://github.com/mathfsilva/sope-mp1>
- *Social Media App 'Noodle'* (HTML, CSS, JS, PHP, Laravel): <https://github.com/lesstheonely/Noodle>
- *Tetris* (Java): <https://github.com/lesstheonely/Java-Tetris>
- *Library Inventory Management Terminal Tool* (C++): <https://github.com/melisilva/AEDAprject1>
- *ScrabbleJunior* (C++)
- *Components of a Mobile App made for University Students* (Flutter, Dart)
- *Website and Mobile App made for an Hospital* (SpringBoot, Flutter, Dar
- *Search Engine* (Solr, Vue and FastApi)
- *Decentralized Twitter* (Fastapi, Vue, Kademlia)
- *3D Checkers Game in WebGL* (JS)
- *Platform made for a Research Services Company* (Fastapi, Vue)