




LETÍCIA AMERICANO LUCAS

COMPUTER SCIENCE

ABOUT ME

I'm looking for an internship in Computer Science, with the purpose of learning about new technologies and expanding my knowledge in the area.

CONTACT

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SKILLS

Programming languages

- C
- C++
- C#
 - Unity
- Java
- Python
 - Tkinter.py
 - Subprocess.py
 - Django
 - Flask
- Swift
- Dart
 - Flutter
- JavaScript
 - React Native
 - Typescript

Hypertext Markup Language

- HTML
- CSS
- Markdown

Database management system

- MySQL

LANGUAGE

Intermediate English
Beginner Spanish

ACADEMIC EDUCATION

From 2020 to Until Now

Computer Science
Pontifícia Universidade Católica de Minas Gerais - Belo Horizonte

EXPERIENCE

From Feb, 2023 to Until Now

Scientific initiation project that brings together hardware and software, with the aim of helping the physiotherapeutic process

Pontifícia Universidade Católica de Minas Gerais

From Feb, 2023 to Until Now

Introduction to intelligent systems tutoring for computer science

Pontifícia Universidade Católica de Minas Gerais

From Aug, 2022 to Until Now

Intern in several projects, acting as Full Stack (Web/Mobile) using a Python and React Native
SOFEX

From Feb, 2022 to Jul, 2022

Introduction to intelligent systems tutoring for computer science and computer engineering
Pontifícia Universidade Católica de Minas Gerais

From Jul, 2022 to Dec, 2022

Web Interface Development tutoring for Computer Science
Pontifícia Universidade Católica de Minas Gerais

Fron Oct, 2021 to Jul, 2022

Second level support and fullstack programmer

Regional Electoral Court of Minas Gerais

From Aug, 2020 to Jul, 2021

Administration member at the university athletic team

Computing, Physics and Mathematics Athletics

CERTIFICATIONS

2023 • Online Course - React Native: Creating an Application - Alura

2022 • Online Course - Django: Model, routes and views - Alura

2022 • Docker: creating and managing containers - Alura

2022 • Online Course - Flask : Create a webapp with Python - Alura

2022 • Online Course HTTP: Understanding the web under the hood - Alura

2022 • Online Course Python: Advancing in language - Alura

2022 • Online Course Javascript: Advancing in language - Alura

2022 • Online Course CSS Grid: Simplifying Layouts - Alura

2021 • Online Course Powershell part 1: Getting started with the modern scripting language - Alura

2021 • Online Course Python 3 part 1: Introduction to the new language version - Alura

2021 • Online Course Python 3: Introduction to object orientation - Alura

2021 • Online Course Python Collections part 2: Sets and dictionaries - Alura

2021 • Online Course Python 3 parte 1: Introduction to the new language version - Alura

2020 • Remote Course Cloud Services Practices - Instituto de Pesquisa Eldorado com IBM

2020 • Concepts and Fundamentals Course: Programming Logic, Object Orientation, Swift, JavaScript and RESTful API - Instituto de Pesquisa Eldorado com IBM

2020 • Microsoft Course - MVA Top 10 Features of Windows 10 - Brasil Mais Digital

2020 • Microsoft Course - Computer Basics - Brasil Mais Digital

2019 • English Course - Fundação Richard Hugh Fisk