

# LETÍCIA AMERICANO LUCAS

## COMPUTER SCIENCE



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<https://github.com/LeticiaAmericano>

## 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.

## LANGUAGE

English (Intermediate)  
Spanish (Beginner)  
Portuguese (Fluent)

## 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

## EXPERIENCE

### From Feb, 2023 to Until Now

Scientific initiation project with a focus on the female presence in the field of computing

**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, 2023 to Jul, 2023

Introduction to intelligent systems tutoring for computer science

**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 Feb, 2022 to Jul, 2022

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

## ACADEMIC EDUCATION

### From 2020 to Until Now

Computer Science

**Pontifícia Universidade Católica de Minas Gerais - Belo Horizonte**

## CERTIFICATIONS

- 2023** • Online Course - Figma - Knowing interface components
- 2023** • Online Course - Figma - Building your mobile website layout
- 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