

(44)07745869066



https://marianauniportfolio.netlify.com/



leaom2@uni.coventry.ac.uk

SKILLS

Web development:

HTML5/CSS



Software development:

Python C++

Java

45%

Extra Tools:

Adobe Photoshop Adobe Illustrator Camtasia Studio Microsoft Access

SOFT SKILLS

Hardworking
Team working
Time management
Problem Solving
Creativity

LANGUAGES

Portuguese - native speaker English - fluent both written and spoken Korean - beginner French - beginner

MARIANA LEÃO

BSc Computer Science Student

I am a determined student with good communication skills looking forward to improving myself by accomplishing different work-related experiences. I frequently seek feedback and different opinions when working on a project. I am fluent in English, both written and spoken. Some of my interests include learning different languages, video games and traveling.

PROJECTS

HTML5 LEARNING WEBSITE

I developed this project during my foundation year in Information Technology. This project allowed me to have a better understanding of HTML5 and CSS while creating my own website.

http://ferrei11.z14it.cucstudents.org/

MAKEBLOCK MBOT RANGER

During my first semester at Coventry University I had the opportunity to have an STEM educational robot, the Makeblock mBot Ranger. It was a very fun and interactive way of getting started with programming.

PYTHON TELEGRAM CHAT BOT

This was my first group project at Coventry University. The bot talk, send the user the weather, which was the feature that I did by using the Open Weather Map API for weather requests. This projected allowed me better team working skills as well as time management skills and increased significantly my python knowledge.

C++ Text-based game

My university second-semester group project is a text-based game. Currently, my group is developing a roguelike game. This project is the one that I am enjoying the most since I am interested in developing games.

C++ Text-based game

I am currently developing a text-based game similar to Zork. It is my first independent project and it is a great way to improve my programming skills.

EDUCATION

High School of Tondela SCIENCE AND TECHNOLOGY

2015 - 2017 Tondela, Portugal

Coventry University FOUNDATION YEAR IN INFORMATION TECHNOLOGY

College Coventry 2017 - 2018

Coventry University BSC COMPUTER SCIENCE

2018 - Present Coventry

CERTIFICATIONS

FOUNDATION IN INFORMATION TECHNOLOGY - CU COVENTRY

MTA - HTML5 APPLICATION DEVELOPMENT FUNDAMENTALS

HOBBIES









Travelling Video Games

Music