## Cosmin Leonte

Work smart, not hard

I am a Computer Science student with an inside "rage" towards work. Failure is not my enemy, it is my learning friend. I know my path, I know what I have to do, and I will do it.

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Cluj, Romania 🤇

lccosmin.github.io/

linkedin.com/in/cezar-cosmin-leonte-b051a71a5 in

github.com/LCCosmin ()

## **EDUCATION**

## **Computer Science Degree** Universitatea Babeş Bolyai

10/2019 - Prezent

Courses

- OOP

Data Structures

- Algorithms

 Geometry / Calculus / Algebra

## **PERSONAL PROJECTS**

#### Tech Blog ☑

- Tools used: HTML, CSS, JavaScript, PHP, MySQL
- A Tech Blog. Nothing more, nothing less

#### Simple Calculator 🗹

- Tools used: Java8, JavaFX, Scene Builder
- A simple but efficient calculator

#### Book GUI Dataset 🖸

- Tools used: C++, QT Framework
- A GUI application that allows CRUD operations on a dataset as well as saving, loading, undo/redo operations on the data and many personalized features

#### Self Driving Car ☑

- Tools used: Python, PyTorch
- I have learned about the experience-replay technique and the balance between the exploration and consistency of the algorithm

## **WORK EXPERIENCE**

## Master Data Analyst Dräxlmaier Group

01/2021 - Prezent

Satu-Mare,Romania

Tasks

- Automatisation of various workflows among two teams with VRA
- Processing material master with SAP in order to support the data quality
- Creation of materials inside TeamCenter and transfer them into SAP

# **Computer Science mentor**Online

11/2019 - Prezent

Online

#### Tasks

- Teaching Computer Science themes (C++, Python, OOP, Data Structures)
- Implementation of complex features for various projects
- Help develop public or personal projects

## **SKILLS**

Team player Communication Attention to detail

Analytical and logical thinking Client - oriented

OOP Data Structures Algorithms

C++ - advanced Java - medium Python -medium

## **ACHIEVEMENTS**

## Passed the test phase for Academy+Plus (07/2017 - 08/2017)

Academy+Plus was a program held in Cluj that had its aims to prepare future programmers. During the testing phase, we were required to take weekly exams, weekly group projects, and daily exercises. Only a portion of the people passed this phase, me being a part of them

## **CERTIFICATES**

#### Cambridge English Level 1 Certificate

Offered by University of Cambridge

#### Artificial Intelligence Certificate

Offered by Super Data Science Team

#### Java Certificate

Offered by Tim Buchalka's Learn Programming Academy

## **LANGUAGES**

English

Romanian *Native* 

Complete professional competence

### **INTERESTS**

Running Photography Swimming

Walks in the forest Singing (terrible voice)

Cooking (ask me receipts)

Evolution of Tech (hardware + software)

Sci-Fi Movies

Light Night Gaming

**Code Contests** 

Automatisation