



Cosmin Leonte


I am a Computer Science student with an inspirational attitude that is willing to learn anything from the tech industry

cosminleonte@gmail.com 

0749633536 

Cluj, Romania 

lccosmin.github.io/ 

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

github.com/LCCosmin 

EDUCATION

Computer Science Degree University of Babes Bolyai

2019 – 2022

Courses

- OOP
- Algorithms
- Analyze
- Data Structures
- Geometry
- Algebra

PERSONAL PROJECTS

Self Driving Car

- Tools used: Python, PyTorch
- Using the Deep Q-Learning algorithm I have build a self-driving car
- I have learned about the experience-replay technique, and the balance between exploration and consistence of the algorithm

Simple Calculator

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

Shop Dataset

- Tools used: C++
- A console-base application that allows CRUD operations on a dataset

Tech Blog

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

WORK EXPERIENCE

Cashier KFC

07/2019 – Present

Romania, Cluj

Tasks

- Working in a fast phase enviroment
- Working in a team
- Responsible for money transitions

SKILLS

C/C++

Java11

Java8

Python

PHP

MySQL

HTML5

CSS3

JavaScript

QT Framework C++

PyTorch Framework

CERTIFICATES

Cambridge English Level 1 Certificate

Offered by the University of Cambridge

Artificial Intelligence Certificate

Offered by the Super Data Science Team

Digital Skills Certificate (Baccalaureate)

LANGUAGES

English

Full Professional Proficiency

Romanian

Native

INTERESTS

Running

Photography

Philosophy