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CONTACT

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https://cris9608.github.io/my-cv-f/

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DESPRE MINE

Environmental Science Graduate with a passion for technology, coding, web development and high-level programming languages.

EXPERIENŢA PROFESIONALĂ

01/10/2019 – 01/05/2020 – Bucharest, România

Freight Forwarder

Gebruder Weiss

- Tracking shipments;
- Back-office tasks;
- Maintaining customer communication.

EDUCAŢIE ŞI FORMARE PROFESIONALĂ

01/10/2016 – 28/06/2021 – Bd. Nicolae Bălcescu, Nr. 1, Sector 1, Bucharest, Romania, Bucharest, România , Bucharest, România

Environmental Science Graduate / Environment assessor / Environmental Analyst / Master's Degree in Environmental Science

University of Bucharest

https://eism.weebly.com/

20/09/2021 – ÎN CURS

Python Developer

Udemy

I am currently taking this course, which helps me study programming/Python basics, and also web development basics.

At this point, I'm confident with variables, if statements, for loops, while loops, functions, API calls, dictionaries, lists, list/dictionary comprehension, OOP, and modules such as Tkinter, Pandas, Arcpy, requests.

https://www.udemy.com/
https://www.udemy.com/course/100-days-of-code

COMPETENŢE DIGITALE

Microsoft Office (Word, Excel, Powerpoint, Outlook) / Python - Nivel Mediu / Tkinter / Fl Studio / DaVinci Resolve - nivel incepator / Adobe Lightroom / HTML - nivel începător / CSS - nivel incepator / Adobe Photoshop / ArcGIS / QGIS / JetBrains PyCharm / Object Oriented Programming / Atom IDE

PROIECTE

14/02/2022 – ÎN CURS

Python Weather App - WeatherCharm

https://github.com/Cris9608/WeatherCharm
https://github.com/Cris9608/WeatherCharm

Basic weather app that I developed in order to recap everything I learned so far about coding/Python. It takes weather data from 2 APIs: the current condition (temperature and cloud cover) from MeteoRomania (ANM), and the 7 days weather report from OpenWeatherMap. This data is then displayed inside an user interface (created with Tkinter). It is an ongoing project, which has a few bugs, but I enjoy working on it as it combines 2 of my passions: geography (more specifically meteorology) and coding. I intend to keep adding features to it. It is called WeatherCharm (I pretty much combined Weather and Pycharm).