



Ligia-Marioara Ciutacu

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Nationality: Romanian

CONTACT



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<https://github.com/CiutacuLigia> (GitHub)

WORK EXPERIENCE

15/09/2020 – 15/08/2021 Constanța, Romania

Mathematics teacher I.C. Brătianu High School, village Nicolae Bălcescu

1. Programming the learning activity
2. Elaborating the didactic project
3. Organizing the learning activity
4. Using didactic materials
5. Developing assessment tools
6. Evaluating students' knowledge
7. Supervising students

EDUCATION AND TRAINING

10/2015 – 07/2018 Constanța, Romania

Graduate of the Faculty of Mathematics and Computer Science, specializing in Mathematics (Bachelor's degree studies) Ovidius University

Website <https://fmi.univ-ovidius.ro/>

10/2018 – 07/2020 Constanța, Romania

Master's Degree in Didactic Mathematics Ovidius University

Website <https://fmi.univ-ovidius.ro/>

10/2015 – 06/2020 Constanța, Romania

Graduate of the Psycho-pedagogical Training Program (Levels I and II) Ovidius University

Website <https://dppd.univ-ovidius.ro/>

10/2020 – 07/2023 Constanța, Romania

Bachelor's degree in Computer Science Ovidius University

Website <https://fmi.univ-ovidius.ro/>

LANGUAGE SKILLS

MOTHER TONGUE(S): Romanian

Other language(s):

English

Listening B1

Reading B2

Writing B1

Spoken production B1

Spoken interaction B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Fundamental understanding of programming principles and concepts | Java | Python | Sql(Oracle) | Microsoft Office | HTML, CSS, JavaScript

DRIVING LICENCE

Driving Licence: B

PROJECTS

Web Portfolio

It's a web application where I detailed my education and work experience. I built it using HTML, CSS, and JavaScript.

Links <https://ciutaculigia.github.io/PortofoliuWeb/> | <https://github.com/CiutacuLigia/PortofoliuWeb>

WeatherApp

In this project, I built a weather app using the OpenWeather API to showcase weather details. I started with HTML, setting up a form for city input and a card for weather display. For styling, I used CSS to customize the layout and background image. Functionality-wise, in JavaScript, I created event listeners and asynchronous functions to fetch weather data. Finally, I displayed weather information dynamically within the card element.

Links <https://ciutaculigia.github.io/WeatherApp/> | <https://github.com/CiutacuLigia/WeatherApp>