



CERNAT GEORGE LUCIAN

☎ 0755841706

✉ george.cernat07@gmail.com

📍 Str. Păcurari 125, Iași,
România

🌐 Github:
[https://github.com/georgecernat77/
Projects-Courses.git](https://github.com/georgecernat77/Projects-Courses.git)

EDUCATION

FACULTY OF COMPUTER
SCIENCE, AL. I. CUZA
UNIVERSITY

2021 - 2024

- Bachelor degree

"Emil Racoviță" Theoretical
High School

2017 - 2021

SKILLS

- JavaScript
- Python
- HTML & CSS
- OOP & Data structures
- C/C++
- Critical Thinking
- Teamwork

COURSES

- Centric Express 2024 - Session 2: .NET
- Beginning C++ Programming - From Beginner to Beyond

ABOUT ME

I am a hardworking college graduate with a strong passion for programming and technology. I have just graduated from Computer Science at the Alexandru Ioan Cuza University in Iasi (UAIC) and I can not wait to face new challenges. As for now, I want to prove my skills and help the team I will be part of.

PROJECTS

○ "Trivia" - using JavaScript, Python, HTML & CSS

Bachelor's thesis project

It is a web application that involves the use of HTML & CSS, Bootstrap and JavaScript, AJAX, Web Sockets for client synchronization on the frontend. On the backend, the Python language was used along with the Flask framework.

Trivia is an application where users can participate in real-time online general knowledge games by answering questions from various categories.

○ "PropertyPro" - using ASP .Net

PropertyPro is an application built on .NET using Clean Architecture, specifically designed for property listings and viewing properties for sale. It provides an easy to use interface. The frontend is powered by Blazor. This project was developed by a team of four as part of the Introduction to .NET course.

○ "ConsoleShopper" - TCP/IP client-server project

ConsoleShopper is a C/C++ client/server application using TCP protocol for communication. It offers the functionality of an online product store. It supports user authentication, organizes products into various categories, displays them, allows for order placement and has the functionality of saving the shopping cart.

○ "Zoo Web Manager" - web application

"Zoo Web Manager" is a web application designed to manage zoo animal data, names, descriptions, origin, status, characteristics, diet, and reproduction. This data is updated in real-time through web scraping. The application features multi-criteria search and filtering capabilities, REST/GraphQL API. It is implemented using HTML, CSS, PHP, and PostgreSQL.