



Contact

Phone

0728594961

Email

curcanusamuel@gmail.com

Address

Cluj-Napoca, Romania

Skills

- Python
- Java
- C programming
- C++
- SQL
- Microsoft Office
- VHDL
- Assembly
- OOP

Language

English

French

Curcanu Samuel-Adrian

Student

I am an excellent communicator and am comfortable working in both team and individual situations. I am a very motivated person and I have a passion for solving problems. I am also a creative problem-solver who is adept at identifying problems and developing solutions quickly.

Studies

○ 2021-present

Technical University of Cluj Napoca

Faculty of Automation and Computers - specialization "Computers and Information Technology"

○ 2017 - 2021

National College of Informatics "Carmen Sylva"-Petroșani

Mathematics and informatics, intensive informatics finished with honorable results

Certifications

Certificate of international recognition: IC3 GLOBAL STANDARD G4

Projects

Polynomial Calculator: application for calculating operations on polynomials using Java

Queue management system: Java

Store: add customers, order products - Java

3D World: OpenGL 4, Blender

Strengths

Problem-Solving: Strong analytical and problem-solving abilities to effectively analyze and resolve complex programming challenges

Data Structures and Algorithms: Understanding of data structures and algorithms to efficiently handle and manipulate data.

Object-Oriented Programming (OOP): Knowledge of OOP principles and the ability to design and implement modular and maintainable code.

Debugging and Testing: Proficiency in debugging techniques and thorough testing methodologies to identify and fix software defects.

Continuous Learning: A passion for continuous learning and keeping up with the latest technologies and programming trends.

Hobbies

Chess, Music, Weight training, Travel

Links

[linkedin.com/in/samuel-adrian-curcanu-b529b3261/](https://www.linkedin.com/in/samuel-adrian-curcanu-b529b3261/)

<https://github.com/curcanusamuel>

<https://curcanusamuel.netlify.app/>