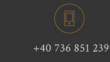


- Passionated about programming, especially C++, C#, Java and
- HTML, CSS, C and SQL.



Scan the QR code above to access my GitHub profile





https://github.com/Ampersand25



crististanciu095@gmail.com

# Cristian Stanciu

## **Computer Science Student**



### EDUCATION -

### **Bachelor Degree**

### Faculty of Mathematics and Informatics (UBB), Cluj-Napoca

I have been studying computer science at Babes-Bolyai University since 2021. I took part in courses such as: Programming Fundamentals (Python), Data Structures and Algorithms (C++), OOP (C++ with Qt Framework), Databases (SQL Server), Advanced Programming Methods (Java with PostgreSQL) and Operating Systems (C and Shell). 2021 - present

### **High-School Graduate**

#### "Lucian Blaga" High-School, Cluj-Napoca

In high-school I studied math and informatics (informatics intensive) and I participated in the following programming contests: IIOT (Interantional Informatics Olympiad in Teams) and olympiad of informatics (where I received an honorable mention at the county level in 12th grade). I got a 10 grade in both Informatics and Mathematics in the Baccalaureate exam. 2006 - 2008



### EXPERIENCE —

### Junior Softare Developer in C/C++

#### AvMap Romania (Cluj-Napoca)

Last summer I started working at AvMap as a part-time junior softare developer. I stayed at this job for 7 full months, during which time I worked with C, C++, HTML, CSS and JavaScript. I also worked with programs/technologies such as Qt Creator, Meld, VirtualBox and Redmine.

Reference: Marius Oprea - 0744554985

01.07.2022 - 01.02.2023

#### PERSONAL PROJECTS -

In my last year of high-school, I developed a 2D Platform Runner game, for Android OS, in Unity Engine using Visual Studio (for writing C# scripts). The game (apk) is available on itch.io. Link: https://github.com/Ampersand25/2DPlatformRunner

#### Store Management System

In my first year (second semester) at university, I developed a desktop application in Visual Studio using C++ and Qt Framework (for GUI), for my Object Oriented Programming course. The application manages the items/products of a virtual store. Link: https://github.com/Ampersand25/MagazinGUI

#### Museum Generic Windows Forms App

In my second year (second semester) at university, I developed a desktop application in Visual Studio using C# and .NET Framework, for my Database Management Systems course. The app is a generic Windows Forms Application that manipulates data from a Museum Database (written in SQL Server). Link: https://github.com/Ampersand25/Museum-Win-

dows-Form-App (see MuseumGenericWindowsFormsApp)