



PROFILE

- Second year computer science student at UBB Cluj-Napoca
- I speak Romanian and English (B2 level)
- Passionate about programming, especially in C++, C#, Java, and JavaScript
- My biggest asset is helping others
- I like working in a team and learning new technologies

PORTFOLIO



Scan the QR code above to access my **GitHub** profile

CONTACT



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<https://github.com/Ampersand25>



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CRISTIAN STANCIU

Computer Science Student



EDUCATION

Bachelor Degree

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

I have been studying **computer science** at **Babeş-Bolyai University** since 2021. Here, 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**, with a particular emphasis on informatics. During that time, I participated in **Olympiad of Informatics**, where I received an **honorable mention** at the county level during my 12th grade year. Additionally, I earned a grade of 10 in both **informatics and mathematics** on the **Baccalaureate exam**.

2015 - 2019



EXPERIENCE

Junior Software Developer in C/C++

AvMap Romania (Cluj-Napoca)

Last summer, I began working part-time as a **junior software developer** at **AvMap Romania** in Cluj-Napoca. I stayed at this job for **seven months**, during which time I gained experience working with a range of programming languages, including **C++**, **HTML**, **CSS**, and **JavaScript**. Additionally, I worked with various programs and technologies, such as **Qt Creator**, **VirtualBox**, and **Redmine**.

Reference: Marius Oprea - 0744554985

01.07.2022 - 01.02.2023



PERSONAL PROJECTS

Social Network (Java)

As a part of my first-year curriculum at university, I created a social network desktop app in **Java** using **IntelliJ IDEA**. The application effectively manipulates data from a **PostgreSQL** database to provide seamless functionality and user interaction.

Link: <https://github.com/Ampersand25/Social-Network>

Store Management System (C++ with Qt)

As part of my Object Oriented Programming course during my first year at university, I designed and implemented a desktop app in **Visual Studio** using **C++** and the **Qt Framework** (for the graphical user interface). The app I developed provides comprehensive management of items and products for a virtual store.

Link: <https://github.com/Ampersand25/MagazinGUI>

Museum Generic Windows Forms App (C# + .NET)

As a part of my Database Management Systems course during my second year at university, I developed a generic **Windows Forms Application** using **C#** and **.NET Framework** in **Visual Studio**. The application is designed to effectively manipulate data from a Museum Database written in **SQL Server**, allowing users to seamlessly interact with the database.

Link: <https://github.com/Ampersand25/Museum-Windows-Forms-App> (see **MuseumGenericWindowsFormsApp**)