

# Daniel Bogatu Computer Science Student Obsessed to self development

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Creativity#

French

Elementary Proficiency

AR/VR

github.com/Leggacys

### **EDUCATION**

# **Study Program**BSc Computer Science

10/2019 - Present

Courses

Object Oriented
 Programming, Data
 Structures,
 Logics,Operating System

Faculty of Computer Science, Iasi

 Important Trainings: Introduction To C# Lecture, Introduction To Unity

## **FII PRACTIC**

### Faculty of Computer Science, lasi

03/2021 - 04/2021 lasi

Courses

AR/VR In Unity

# **VOLUNTEER EXPERIENCE**

Self taught

ATC(04/2014 - 06/2016)

Professional Working Proficiency

Helping elders

English

lasi

**SKILLS** 

Critical thinking

#### **WORK EXPERIENCE**

# **Unity Developer**Amplified Software Academy

03/2021 - Present

Amplified Software offer software engineering and design support in the early and growth stages of startups

Achievements/Tasks

AR animations using Blender, Unity and Photoshop

## **INTERESTS**

**LANGUAGES** 

Sports Game Development Digital Art

# Personl Projects

GitHub

Achievements/Tasks

- SURROUND: I made an arena game for android devices in Unity with C#, I make the sprites alone in Photoshop with my graphic tablet the script as well is made by my self
- Bridg-It: An university project that was made together with a class mate, the project it is an indie game created in CodeBlocks using C++ and the framework SFML.
- Homo\_Evolution: An game for android devices made in Unity with C#. The game was created together with a frend the games idea is to recreated the evolution of humanity in a different and interesting mode.