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in danila-bogdan

## **SKILLS**

Programming languages: C++, Python, Java

<u>Photograph</u>

Editing in Photoshop and Lightroom

## **LANGUAGES**

Romanian: Native Language

English: Medium-advanced Level

## **INTERESTS**

Designing 3D models using Blender

**Video Games** 

Detailed examination of all elements involved in the field of computers.

Programming and testing video games

# Dănilă Bogdan

Student of Electrical Engineering and Computer Science

I am a 4th year college student, passionate about technology and programming, with a strong desire to build innovative and useful solutions for people. I have significant experience in software development, both individually and as part of a team, and am always looking for for new challenges that allow me to improve my skills and learn new things

## **EDUCATION**

#### Graduate

High School of Arts "Ionel Perlea" 09/2008 - 06/2020

Slobozia, Romania

#### Student

Transilvania University of Brasov 10/2020 - Prezent

Brasov, Romania

## PERSONAL PROJECTS

- TopClassDetailing App
- Project Arduino: Car with Automatic Parking
- Arduino Project: Defusing an Explosive Device
- Arduino Project: Automatic Defusing of an Explosive Device
- Robotic Manipulator System
- Reducer Project in CATIA
- Practical Application of the "Cinema" Database

## **ORGANISATION**

#### **ARTBYTE:**

Mentor in the Augmented Reality Department 09/2008 - Present

## **ACHIEVEMENTS**

- Diploma of participation and qualification in Innovation Labs HACKATHON Organization: Tech Lounge Association
- 1st place at Energy Challenge HACKATHON

Organization: E.ON Romania

2nd place at GREEN LIFE HACKATHON

Organization: Transilvania University of Brasov

 Certificate of participation BRD FIRST TECH CHALLENGE ROMANIA, SEASON 2018-2019

Organization: Ministry of National Education, Nation through Education Association

- Attending events, conferences or workshops
- Collaborate with teammates to successfully complete robotics projects.