Tudor Matei

Bucharest • tudormatei010@gmail.com • +40 754 225 563

Profile

- My name is Tudor; I am a 16 years old computer enthusiast. I am currently in the 11th grade, expanding my knowledge on different fields like artificial intelligence, game development and software engineering.

Education

EUROPEAN SCHOOL OF BUCHAREST
- Currently first year of the International Baccalaureate (IB) Diploma Programme studying computer science and mathematics.

Experience

Java Masterclass
Udemy Course   May 2020
- The course covers in-depth core subjects like object-oriented-programming, algorithms and java collections module and also subjects like JavaFX, scenebuilder, regular expression, databases, networking and much more.
- The course consists of 400 lectures.

Python Bootcamp
Udemy Course   February 2021
- The course covers all python core subject like object-oriented-programming, algorithms and advanced python features like web scraping, sending emails and image manipulation.
- The course consists of 150 lectures.

Tensorflow Specialization
Coursera Course   June 2021
- The course covers the implementation of artificial, recurrent and convolutional neural networks including topics like image classification, time series prediction and natural language processing using tensorflow and python.
- The course was developed by the lead google AI advocate.

Unity C#
Udemy Course   January 2021
- The course covers in-depth use of the unity game engine and also presents a thorough implementation of csharp and unity.
- The course consists of 200 lectures.

Leadership & Activities

DevHacks Hackathon   Bucharest
Game Programmer and 3D Modeler   November – 2019
- Second place in a game development hackathon, where the participants had 24 hours to develop a game that would bring to attention climate change problems.

Skills & Interests

Technical: Python, Java, C#, Unity, Blender, Flask, Tensorflow, HTML, CSS, Microsoft Office
Language: Fluent Romanian (native), Fluent English (C1), Conversational German (A1)
Interests: Artificial Intelligence, Game Development, 3D Modelling