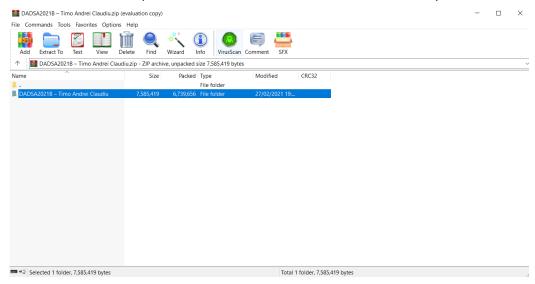
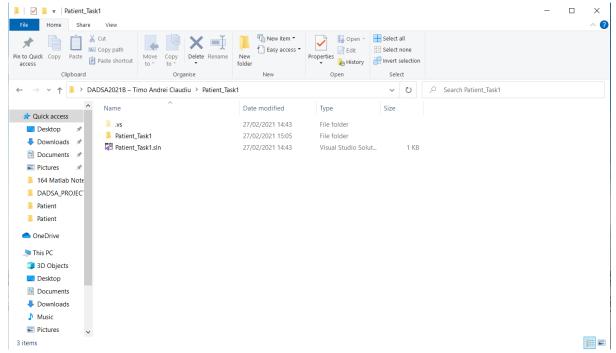
## Instructions as how to run the code

The project was created using the integrated development environment, Microsoft Visual Studio 2019. The programming language used to write the code is Python, version 3.7 (64 – bit). How to open the the project (DADSA2021B – Timo Andrei Claudiu):

• Download and unzip the archive and save the folders somewhere in your PC.

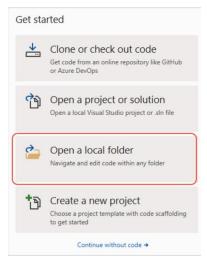


- After you downloaded the files, go to the location where you saved the folders.
- To open the project, click on the folder you want to open (e.g. Patient\_Task1) and it will be displayed another folder with the same name, the .vs folder and the .sln file.

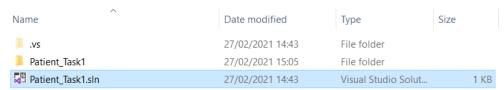


## How to run the code:

• Launch Visual Studio 2019 and in the start window, select **Open** at the bottom of the **Get started** column. Alternately, if you already have Visual Studio running, select the **File** > **Open** > **Folder** command instead.

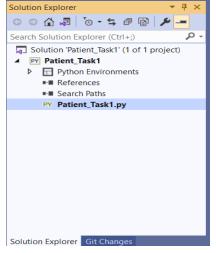


 Navigate to the folder containing the Python code, click on the folder name, then click on file\_name.sln. (In this example is Patient.sln)

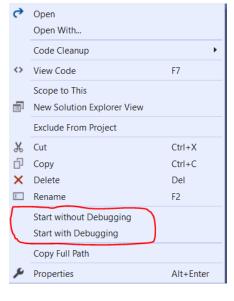


Visual Studio displays the folder in **Solution Explorer** in what is called **Folder View**. You can expand and collapse folders using the arrows on the left edges of the folder

names:



To run the code, you first need to identify the startup or primary program file. In the
example shown here, the startup file DADSA-Part1.py. Right-click that file and
select Start with/without debugging. Or you can run the code by simply pressing
Ctrl+F5.



• After the program runs, a window called console will be displayed that will contain the information required by the task described above. (you can see the information by maneuvering the bar on the right side of the console.)

```
Feals with underweight conditions:
200222 72 F1.74 55 18.77 Underweight
800222 72 F1.74 55 74 77 17.60 Underweight
80077 73 F1.87 24 78 18 Underweight
80077 73 F1.87 24 78 18 Underweight
80077 73 F1.87 24 78 18 Underweight
80057 50 F1.75 24 78 Underweight
80057 50 F1.75 24 Underweight
80057 50
```