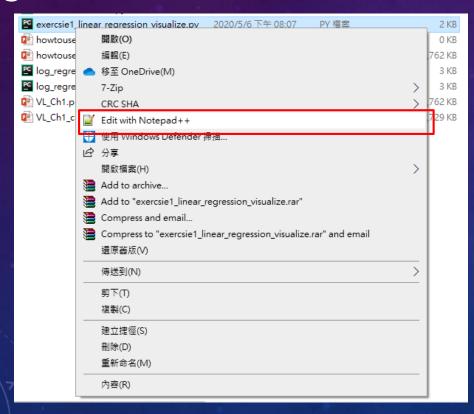


Edit code

Download the code you need

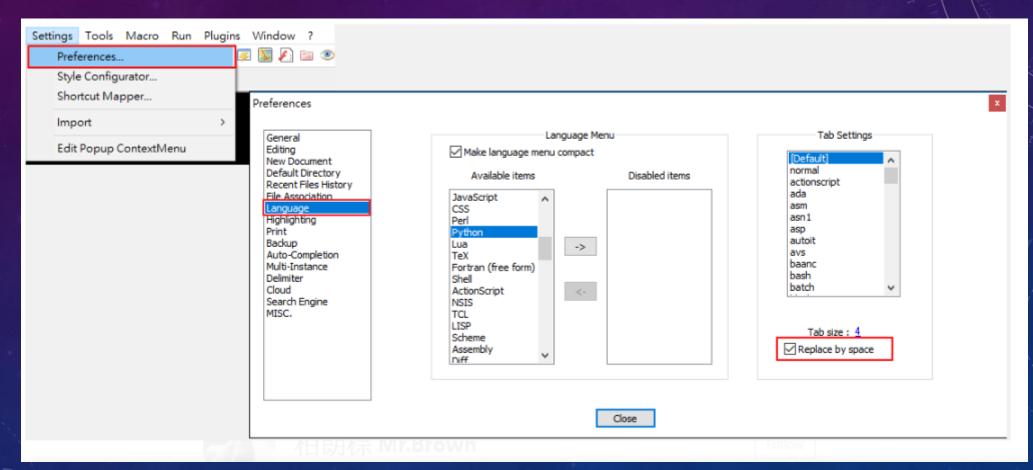
E exercsie1_linear_regression_visualize.py 2020/5/6 下午 08:07 PY 檔案 2 KB

Right click and choose Edit with Notepad++



Edit code

Choose the python mode and you can edit your code

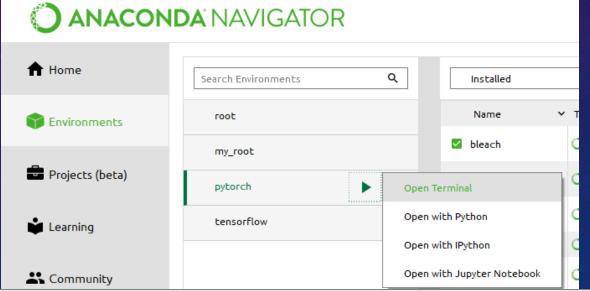


How to run your code?

Open "Anaconda Navigator"



- Open the anaconda-navigator and choose your environment
- Open the terminal

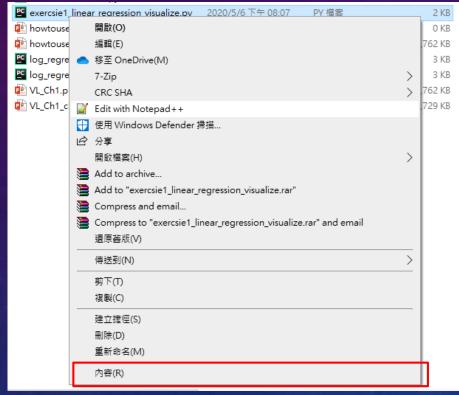


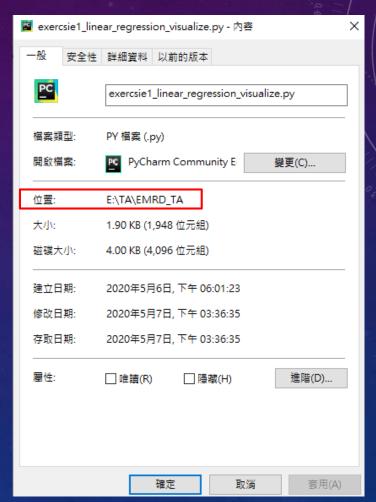
C:\WINDOWS\system32\cmd.exe — X

(pytorch) C:\Users\Lucas>_

How to run your code?

Find your code location





Paste cd /d and your code location on terminal and Enter

(pytorch) C:\Users\Lucas>cd /d E:\TA\EMRD_TA

(pytorch) E:\TA\EMRD_TA>

How to run your code?

 Finally paste command and Enter then you can run this code command: python your code_name.py

(pytorch) E:\TA\EMRD_TA>python exercsiel_linear_regression_visualize.py

(TA) E:\TA\exercsie>python 1-1_linear_regression.py Traceback (most recent call last): File "1-1_linear_regression.py", line 1, in <module> import torch ModuleNotFoundError: No module named 'torch'

Often, we will run into errors:

It might happen that you run into ModuleNotFoundError as you see below

```
(TA) E:\TA\exercsie>python 1-1_linear_regression.py
Traceback (most recent call last):
File "1-1_linear_regression.py", line 1, in <module>
import torch
ModuleNotFoundError: No module named 'torch'
```

- This kind of error tells you, that you are missing a certain library in your working space
- Therefore, we need to install it first
- To install any library in our virtual conda environment, use the following command: conda install [name of Library] [other necessary specifications]
- So in our case the command will be like: <u>conda install pytorch torchvision</u> <u>cpuonly –c pytorch</u>