

Teleoperate PetitCat Lab

Olivier Georgeon

Open the terminal

Open a terminal window:

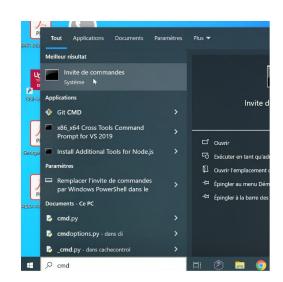
```
Invite de commandes

Microsoft Windows [version 10.0.19045.5737]

(c) Microsoft Corporation. Tous droits réservés.

C:\Users\ogeorgeon>
```

- MS Windows: type « cmd »
- MacOS: « terminal icon » in finder



Python installation

- In the terminal type:
 - python

```
Invite de commandes - python

Microsoft Windows [version 10.0.19045.5608]

(c) Microsoft Corporation. Tous droits réservés.

C:\Users\ogeorgeon>python
Python 3.9.5 (tags/v3.9.5:0a7dcbd, May 3 2021, 17:27:52) [MSC v.1928 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.

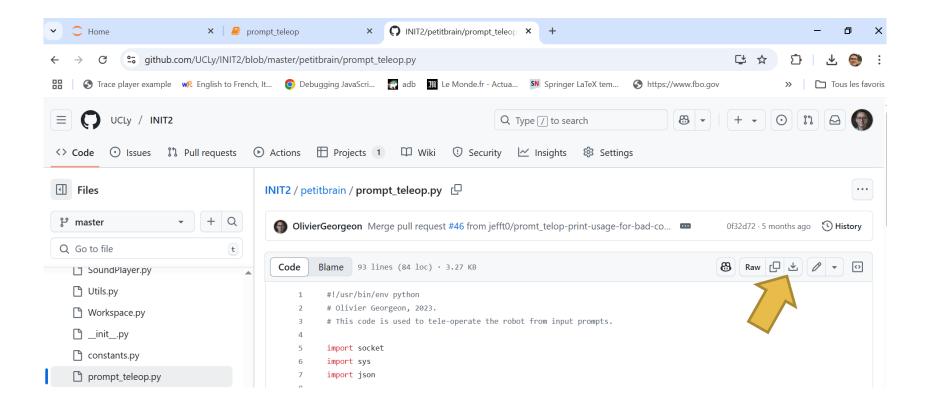
>>>
```

- To exit python, type:
 - Ctrl + Z , Enter

Download prompt_teleop.py

https://github.com/UCLy/INIT2/blob/master/petitbrain/prompt_teleop.py

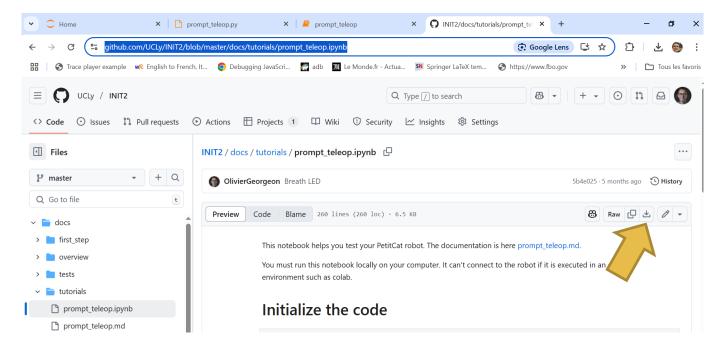
Click download



Download prompt_teleop.ipynb

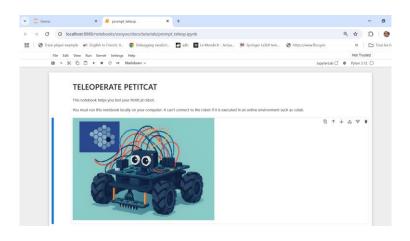
https://github.com/UCLy/INIT2/blob/master/docs/tutorials/prom
pt_teleop.ipynb

Click download
Save the file in a directory of your choice « project »



Jupyter Notebook installation

- To install jupyter, type:
 - pip install jupyter
- Open the notebook :
 - Navigate to your chosen « project » directory
 - In the terminal, type:
 - jupyter notebook



Teleoperate the robot

Connect to WIFI

SSID: BSN

Password: BSNgoodlife

Follow the instructions in the notebook