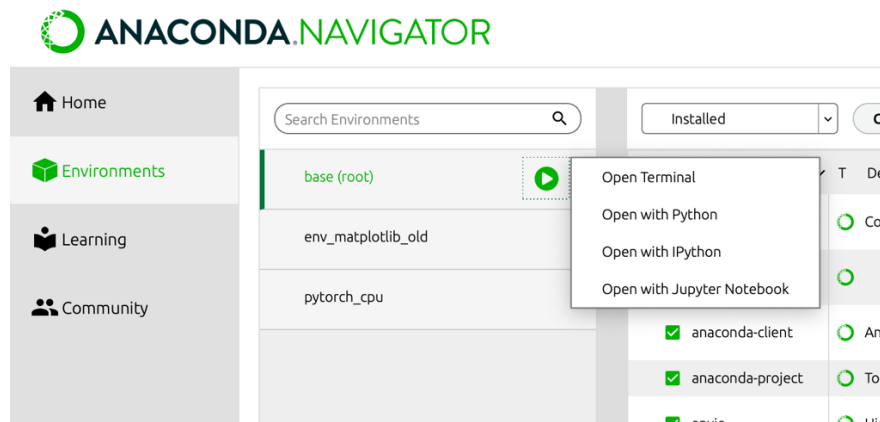Dear all,

Regarding the Windows installation needed to run Lab 2 from this week :
1. Open a prompt from the Anaconda environment:

Then, run chrome as described from the same prompt with

`start chrome --remote-debugging-port=9222`

Then delete any existing shortcut to chrome from your desktop. Create a new shortcut and add the target:
"C:\Program Files\Google\Chrome\Application\chrome.exe" --remote-debugging-port=9222
--remote-allow-origins=http://localhost:9222

Update anaconda from the same prompt with the following command:
```
conda update conda
```

Then install websocket-client with the following commands in the same prompt or terminal:

```
conda install -c conda-forge websocket-client
```

```
conda update websocket-client
```

Then quit your running chrome. Open it from the desktop shortcut. Open the https://play2048.co/

Then run the game:

```
python 2048.py -b chrome -p 9222
```

or

```
python 2048.py -b chrome
```

If you have a problem still, try loading chrome not from the shortcut, but from the terminal, with the following command:

start chrome --remote-debugging-port=9222 --remote-allow-origins=http://localhost:9222 --remote-allow-origins=*

then load the python script again

```
python 2048.py -b chrome
```