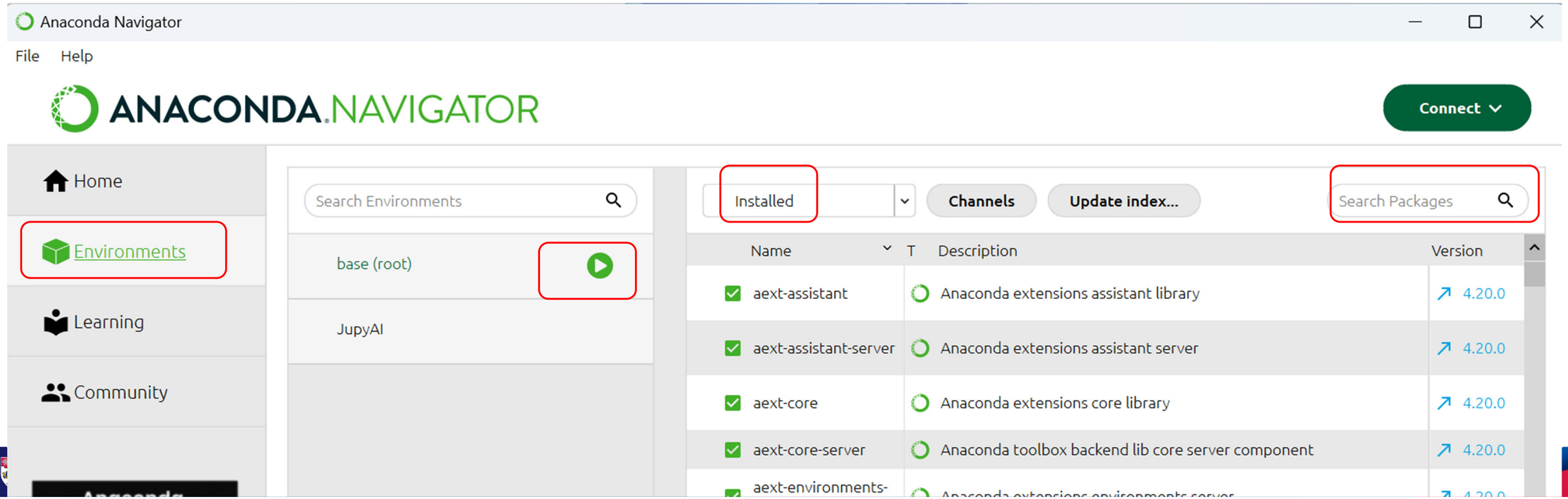
Navigator
vs
Anaconda Prompt

Using Navigator

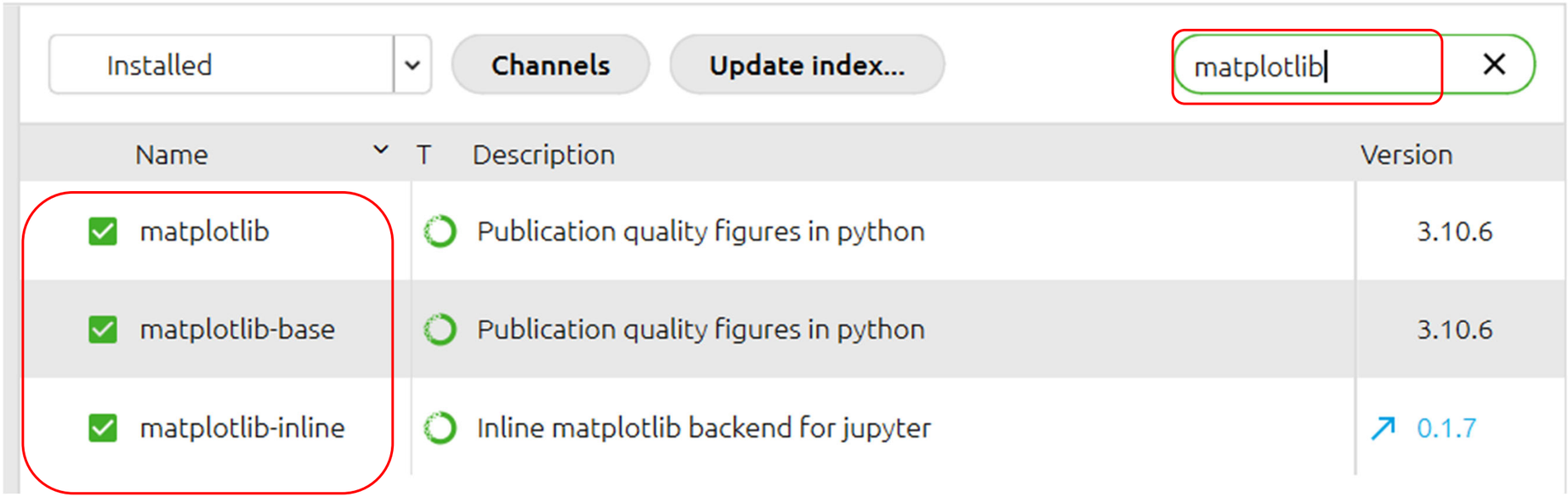
Anaconda Navigator provides a GUI to create environment and install packages.

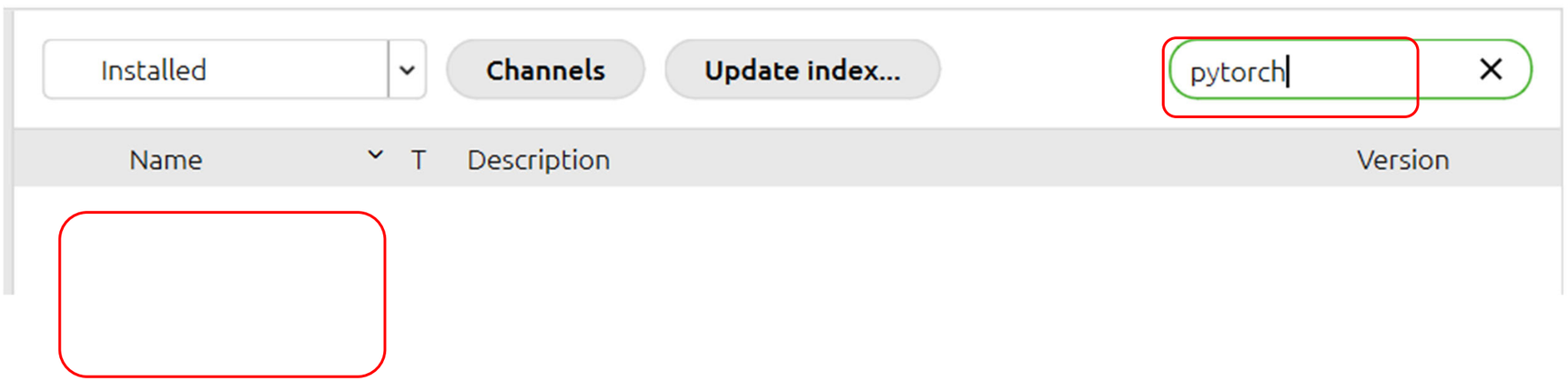
We usually will first check whether the package is already installed in the environment.

Example:

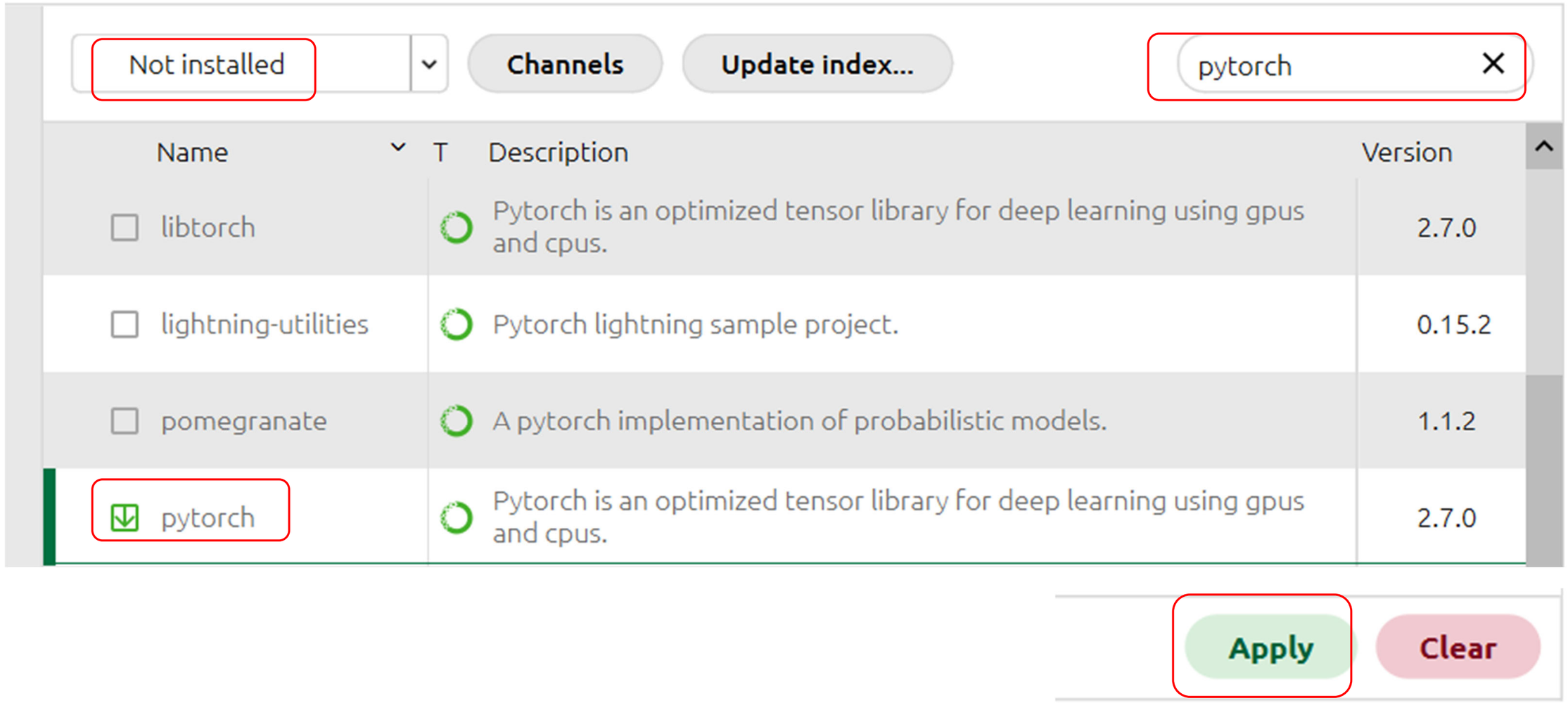


Using Navigator





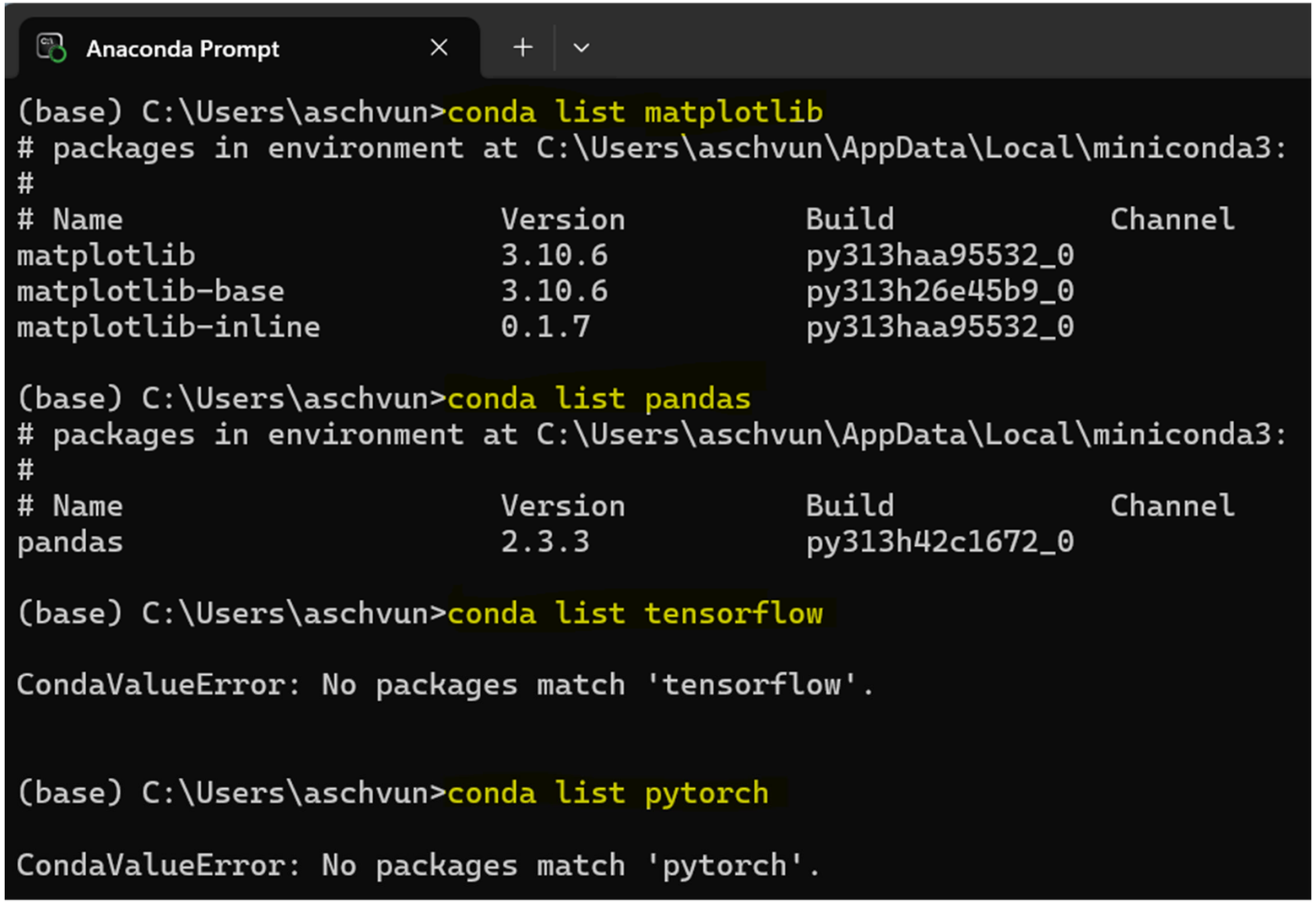
Using Navigator



Using Conda (through Anaconda Prompt)

To check whether the package xxxx is already installed

- Open a console using Anaconda Prompt
- Type the command **`conda list xxxx`**



Using Conda - Installation

To install a package xxxx

- in the console, use the command **conda install xxxx** (recommend to also specify to use the conda-forge channel).

Example:

```
(JupyAI) C:\Users\nickv>conda install -c conda-forge jupyterlab
3 channel Terms of Service accepted
Channels:
 - conda-forge
 - defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done
```

(Note that the installation in the above example is performed in another environment – JupyAI)