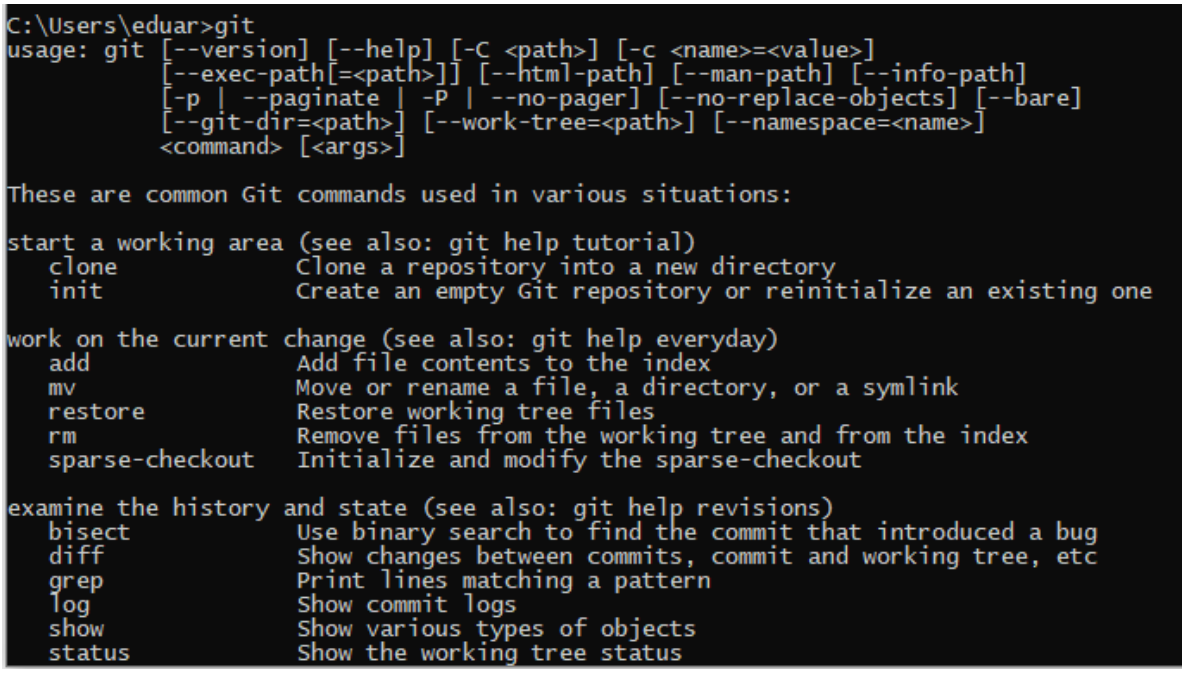
Pasos de instalación del proyecto:

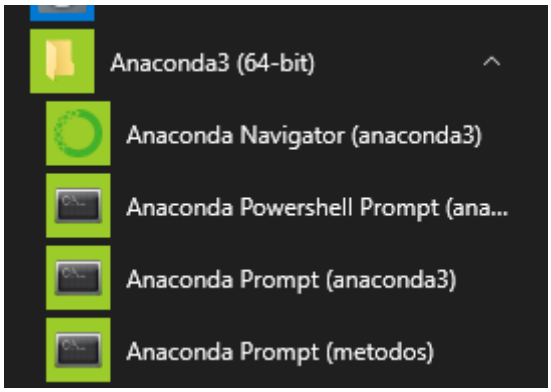
1.- Primero, instalar Git con el vínculo https://github.com/git-for-windows/git/releases/download/v2.29.2.windows.2/Git-2.29.2.2-64-bit.exe

2.- Posterior a eso, instalar Anaconda con https://repo.anaconda.com/archive/Anaconda3-2020.11-Windows-x86_64.exe

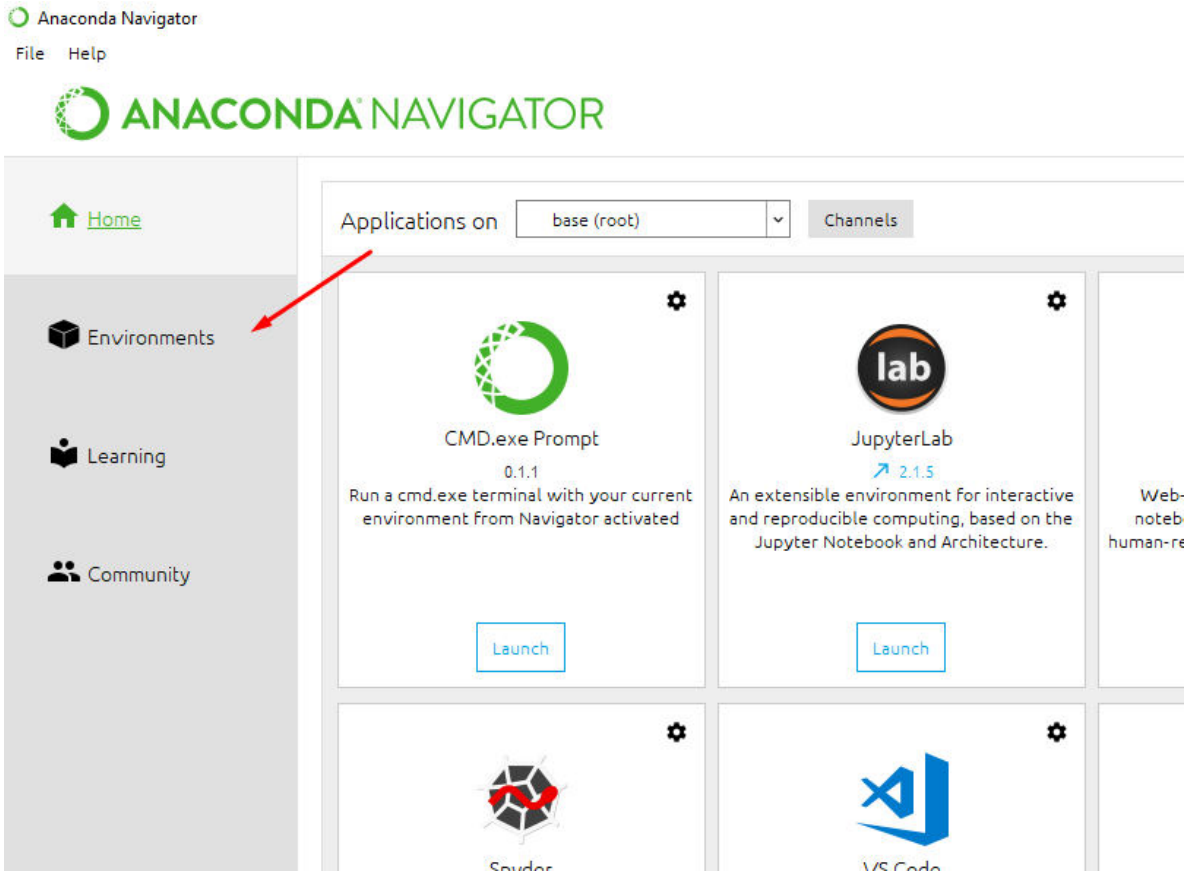
3.- Verificar que se hayan instalado ambos correctamente. Para comprobar que git funciona, basta con abrir la línea de comandos (CMD) y teclear `git` y tener la siguiente salida:



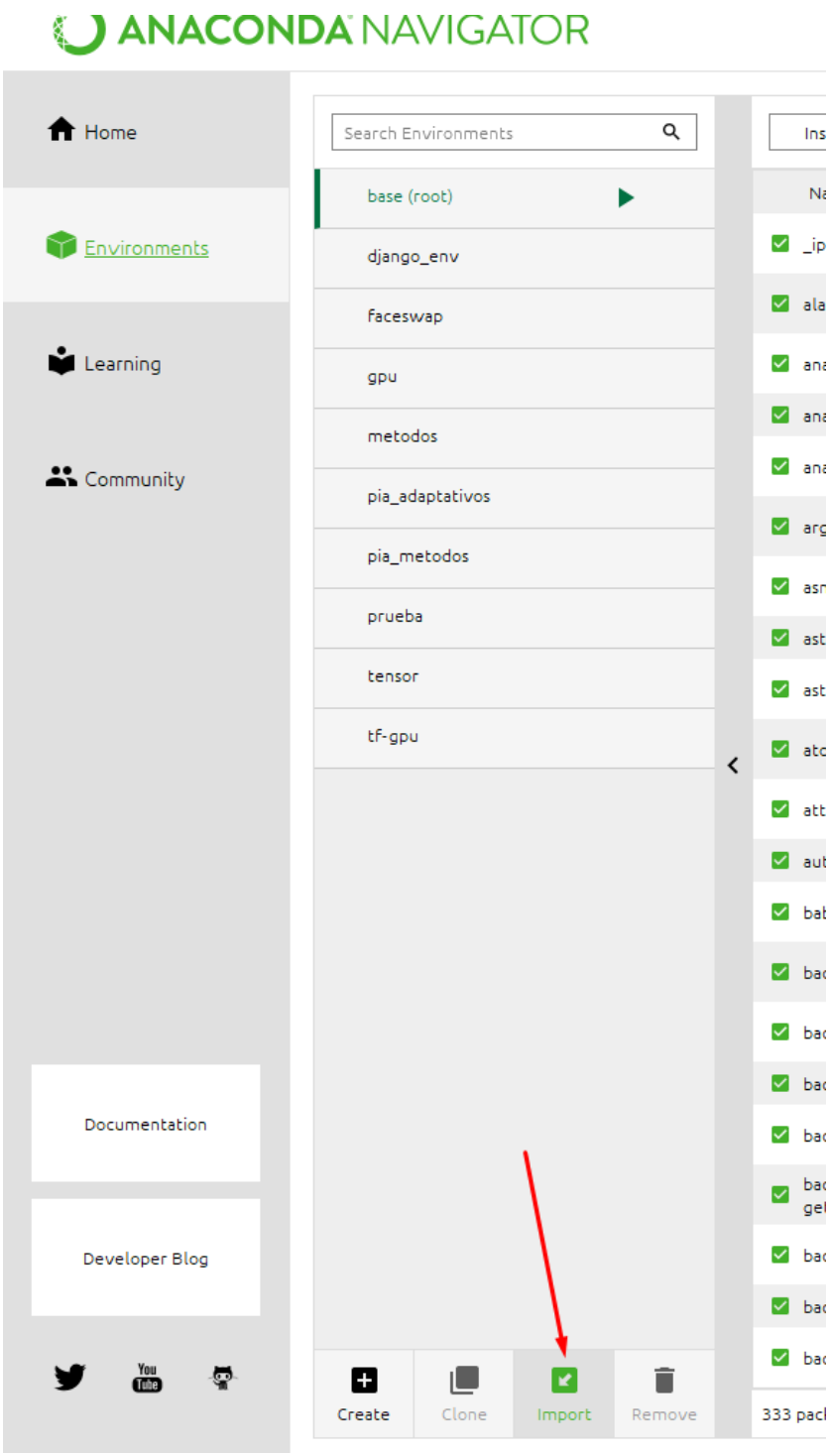
Para verificar que Anaconda se haya instalado, debe de haberse agregado un nuevo programa a Windows, se visualiza de la siguiente forma:

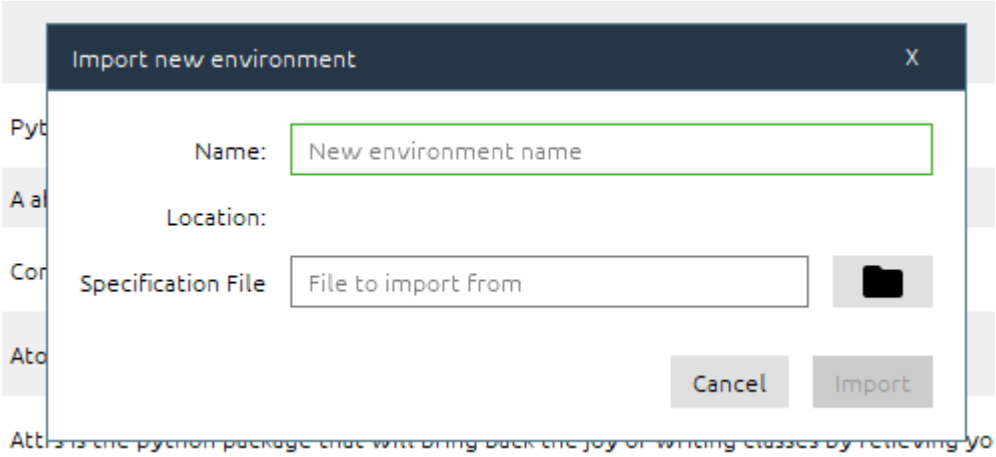


4.- Una vez instalados ambos requerimientos, abrir Anaconda Navigator. Hacer click en Environments:

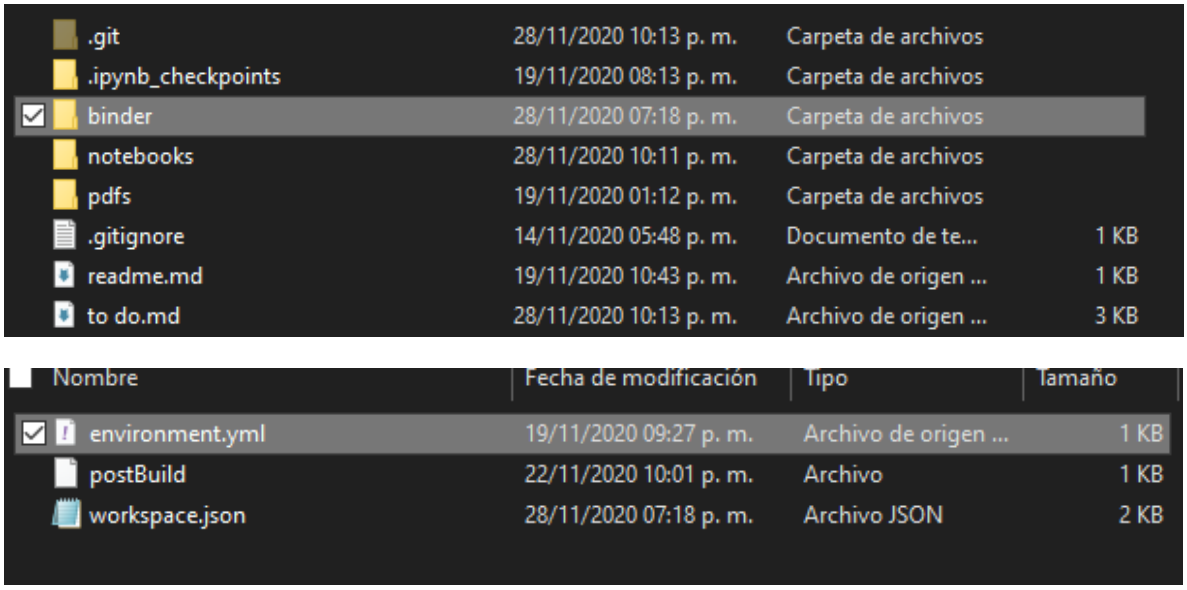

Anaconda Navigator
File Help
ANACONDA NAVIGATOR
Home
Environments
Learning
Community
Applications on
base (root)
Channels
CMD.exe Prompt
0.1.1
Run a cmd.exe terminal with your current environment from Navigator activated
Launch
JupyterLab
2.1.5
An extensible environment for interactive and reproducible computing, based on the Jupyter Notebook and Architecture.
Launch

Luego hacer click a Import:

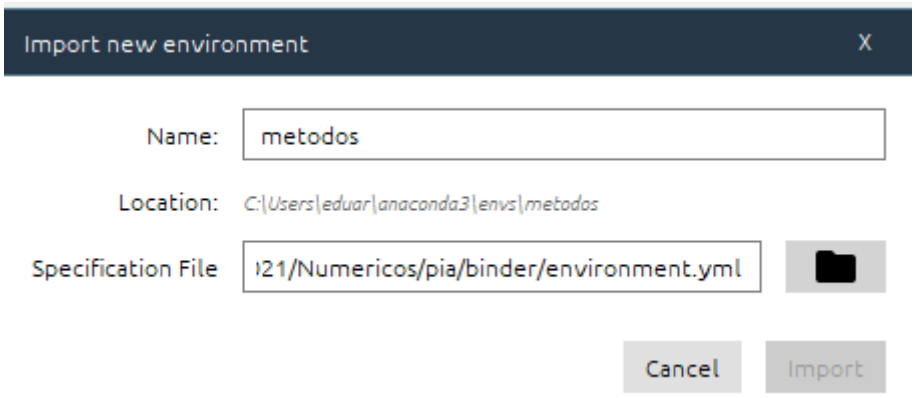




Hacer click al ícono de la carpeta y seleccionar la ruta del archivo `environment.yml` contenido en la carpeta binder del proyecto descargado. Es decir:

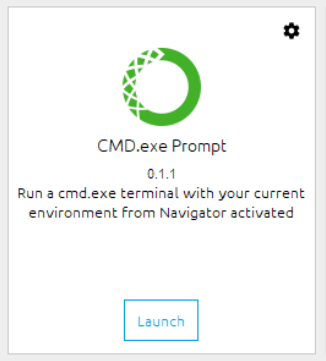


Se tiene que ver así:



Dar click en Import. Anaconda ahora creará el entorno de desarrollo, espere unos minutos.

5.- Una vez situados en el entorno, volver a Home y lanzar el CMD desde Anaconda:



Desde la línea de comandos navegar hasta el proyecto clonado. Ya en la raíz del proyecto, teclear los siguientes comandos separados uno por uno:

```
jupyter lab clean --all
```

```
jupyter labextension install @jupyter-widgets/jupyterlab-manager
```

```
jupyter labextension install jupyter-matplotlib
```

```
jupyter nbextension enable --py widgetsnbextension
```

```
jupyter lab workspaces import binder\workspace.json
```

```
jupyter lab build
```

```
jupyter lab
```

```
(metodos_pog) C:\Users\eduar>cd Documents

(metodos_pog) C:\Users\eduar\Documents>cd PIAMetodos

(metodos_pog) C:\Users\eduar\Documents\PIAMetodos>jupyter lab clean --all
[LabCleanApp] Cleaning c:\users\eduar\anaconda3\envs\metodos_pog\share\jupyter\lab...
[LabCleanApp] Removing everything in c:\users\eduar\anaconda3\envs\metodos_pog\share\jupyter\lab...
[LabCleanApp] Success!
[LabCleanApp] All of your extensions have been removed, and will need to be reinstalled

(metodos_pog) C:\Users\eduar\Documents\PIAMetodos>jupyter labextension install @jupyter-widgets/jupyterlab-manager
Building jupyterlab assets (build:prod:minimize)
-
(metodos_pog) C:\Users\eduar\Documents\PIAMetodos>jupyter labextension install jupyter-matplotlib
Building jupyterlab assets (build:prod:minimize)
\
(metodos_pog) C:\Users\eduar\Documents\PIAMetodos>jupyter nbextension enable --py widgetsnbextension
Enabling notebook extension jupyter-js-widgets/extension...
      - Validating: ok

(metodos_pog) C:\Users\eduar\Documents\PIAMetodos>jupyter lab workspaces import binder\workspace.json
Saved workspace: C:\Users\eduar\.jupyter\lab\workspaces\lab-a511.jupyterlab-workspace

(metodos_pog) C:\Users\eduar\Documents\PIAMetodos>jupyter lab build
[LabBuildApp] JupyterLab 2.2.9
[LabBuildApp] Building in c:\users\eduar\anaconda3\envs\metodos_pog\share\jupyter\lab
[LabBuildApp] Building jupyterlab assets (build:prod:minimize)
|
(metodos_pog) C:\Users\eduar\Documents\PIAMetodos>jupyter lab
[I 22:49:55.245 LabApp] JupyterLab extension loaded from c:\users\eduar\anaconda3\envs\metodos_pog\lib\site-packages\jup
yterlab
[I 22:49:55.245 LabApp] JupyterLab application directory is c:\users\eduar\anaconda3\envs\metodos_pog\share\jupyter\lab
[I 22:49:55.251 LabApp] Serving notebooks from local directory: C:\Users\eduar\Documents\PIAMetodos
[I 22:49:55.251 LabApp] Jupyter Notebook 6.1.4 is running at:
[I 22:49:55.251 LabApp] http://localhost:8888/?token=272dc407391ad5b8afaea965b968147a0e47f7801e601af8
```

Una vez escrito este comando, se abrirá en el navegador el proyecto.