Idris Mahamat

Non graded assignment **Installing anaconda and** run **Jupyter**

• I chose to install anaconda in Linux environment.

1. Downloaded anaconda

- Using this link: curl https://repo.anaconda.com/archive/Anaconda3-2020.02-Linux-x86_64.sh
- Then install anaconda with te cmd : source
 ~/.bashrc

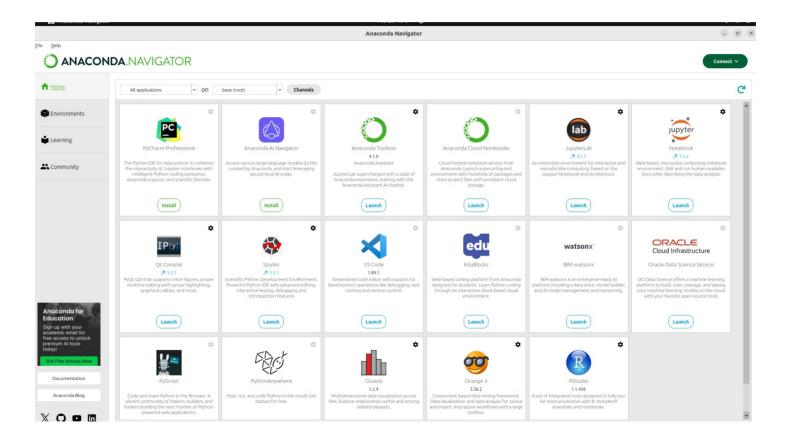
2. Check of installed package with cmd conda list

```
elcaskerito@elcaskerito-Latitude-5
(base) elcaskerito@elcaskerito-Latitude-5591:~$ conda list
 packages in environment at /home/elcaskerito/anaconda3:
                          Version
                                                     Build Channel
# Name
anaconda depends
                          2024.10
                                               pv312 mkl 0
libgcc mutex
                          0.1
                                                      main
openmp mutex
                          5.1
                                                     1 anu
aext-assistant
                          4.1.0
                                           pv312h06a4308 il4 0
                                           pv312h06a4308 0
aext-assistant-server
                          4.1.0
                          4.1.0
                                           py312h06a4308 jl4 0
aext-core
                          4.1.0
                                           py312h06a4308 0
aext-core-server
aext-panels
                          4.1.0
                                           pv312h06a4308 0
aext-panels-server
                          4.1.0
                                           pv312h06a4308 0
aext-project-filebrowser-server 4.1.0
                                                 py312h06a4308 0
aext-share-notebook
                                           py312h06a4308 0
                          4.1.0
aext-share-notebook-server 4.1.0
                                            py312h06a4308 0
aext-shared
                          4.1.0
                                           py312h06a4308 0
aiobotocore
                          2.12.3
                                           py312h06a4308 0
aiohappyeyeballs
                          2.4.0
                                           py312h06a4308 0
aiohttp
                                           py312h5eee18b 0
                          3.10.5
aioitertools
                                              pyhd3eb1b0 0
                          0.7.1
aiosignal
                          1.2.0
                                              pyhd3eb1b0 0
alabaster
                                           py312h06a4308 0
                          0.7.16
```

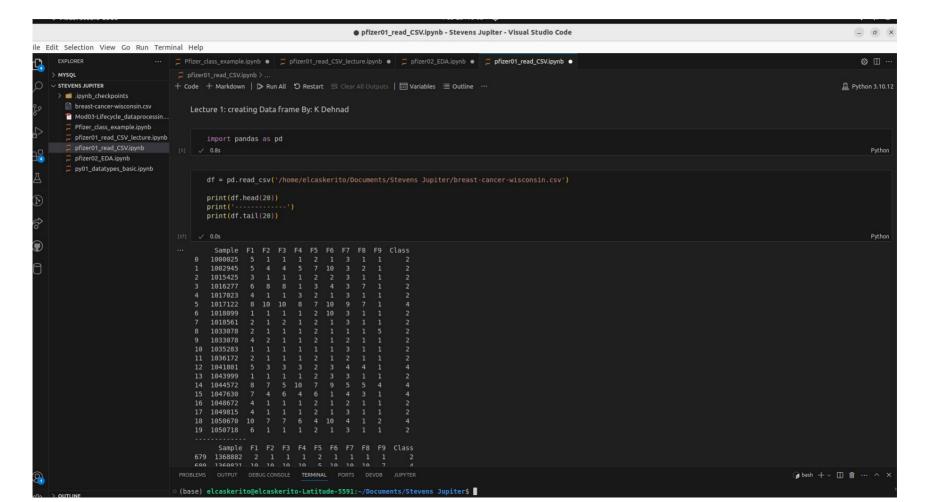
3. Run anaconda with : anacondanavigator

```
(base) elcaskerito@elcaskerito-Latitude-5591:~$ anaconda-navigator
2025-02-25 17:58:30,523 - WARNING linux scaling.get scaling factor using dbus:4
   t detect system scaling factor settings for primary monitor.
         Ignoring XDG SESSION TYPE=wayland on Gnome. Use QT QPA PLATFORM=waylan
        on Wayland anyway.
libGL
         or: MESA-LOADER: failed to open iris: /usr/lib/dri/iris dri.so: cannot
open
         d object file: No such file or directory (search paths /usr/lib/x86 6
         /dri:\$${ORIGIN}/dri:/usr/lib/dri, suffix dri)
-linux
libGL
         r: failed to load driver: iris
libgu
         or: MESA-LOADER: failed to open swrast: /usr/lib/dri/swrast dri.so: ca
not
         shared object file: No such file or directory (search paths /usr/lib/x
       nux-gnu/dri:\$${ORIGIN}/dri:/usr/lib/dri, suffix _dri)
      error: failed to load driver: swrast
```

4. Anaconda home page



5. Run the file pfizer01_read_CSV.ipynb



6. Run the ProfileReport

