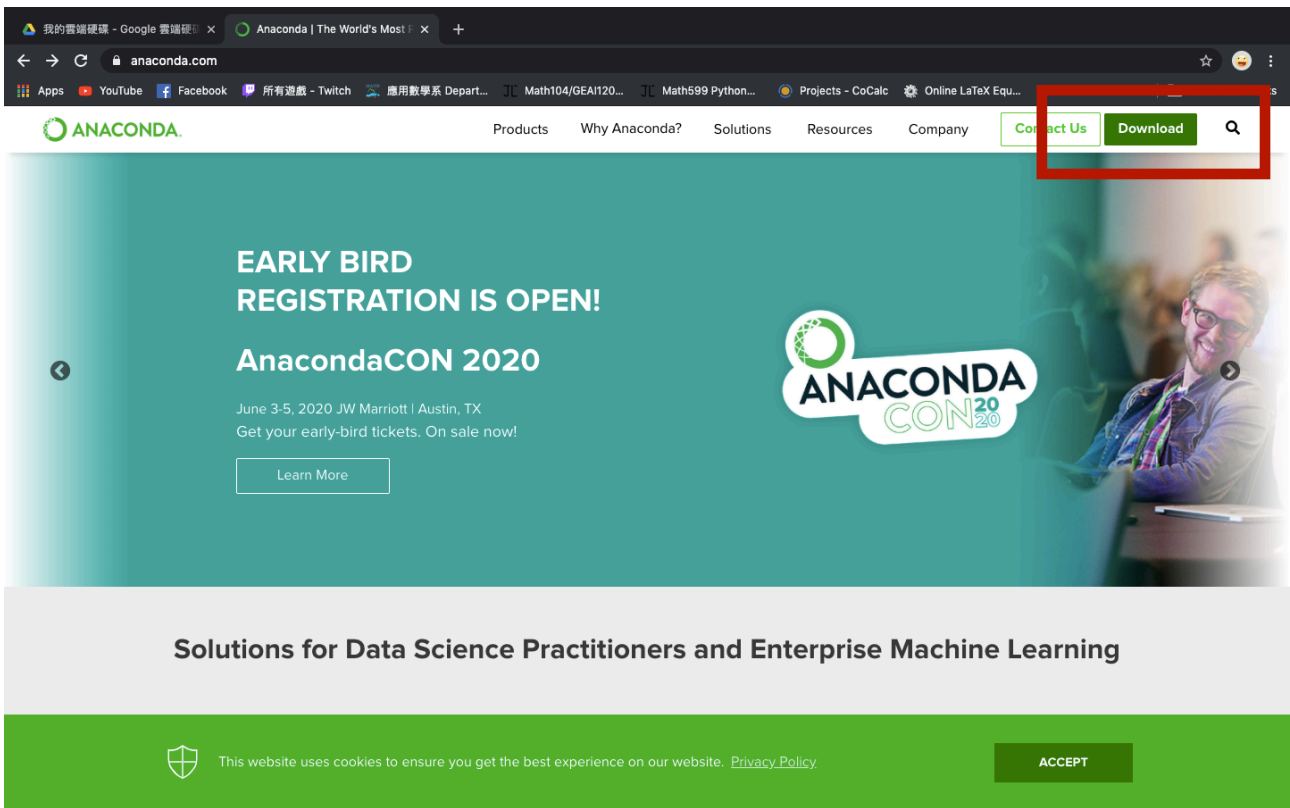
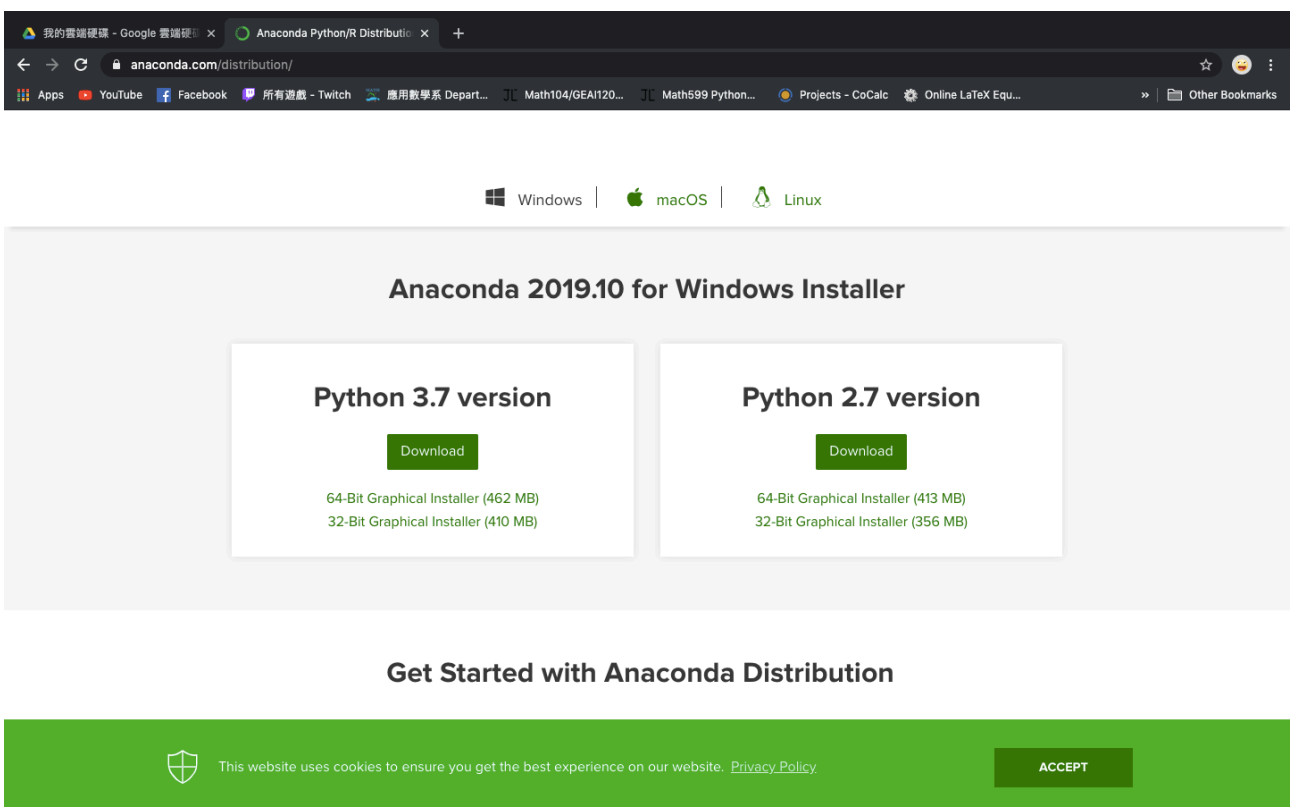


安裝 Anaconda

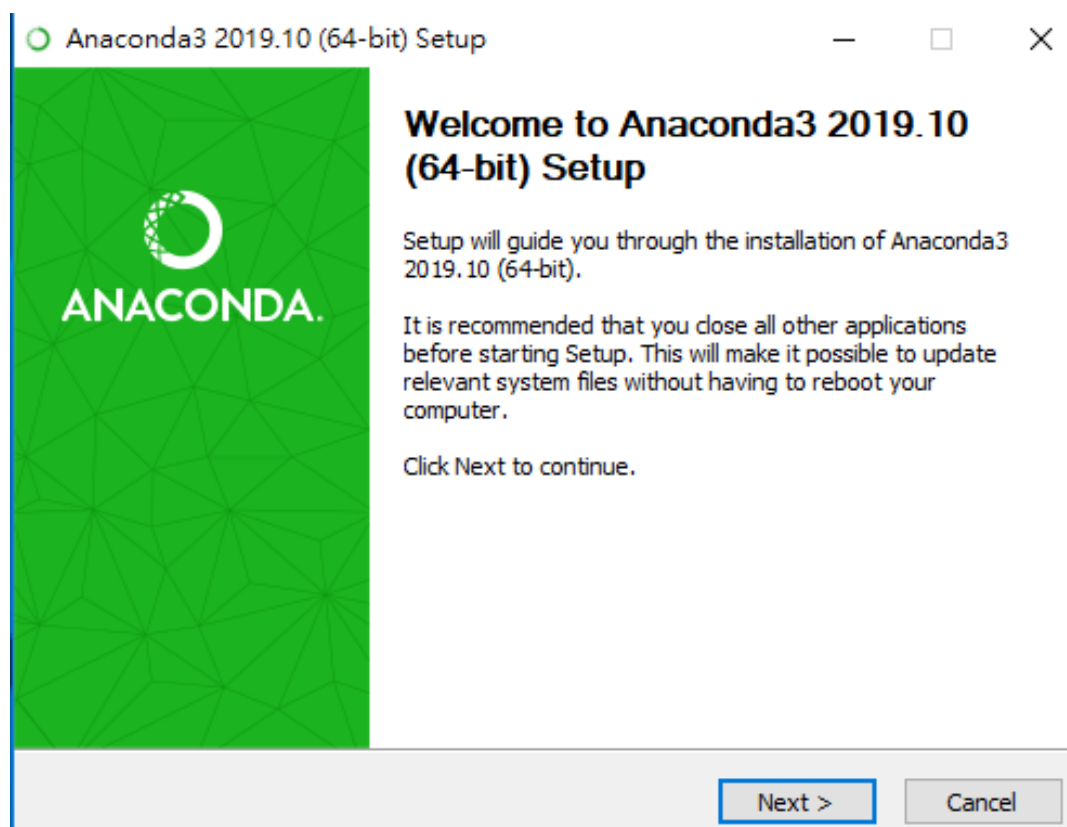
Step 1: 網站搜尋 “Anaconda” 並進入 Anaconda 網站，或輸入網址 <https://www.anaconda.com/> 點選右上角 “Download”



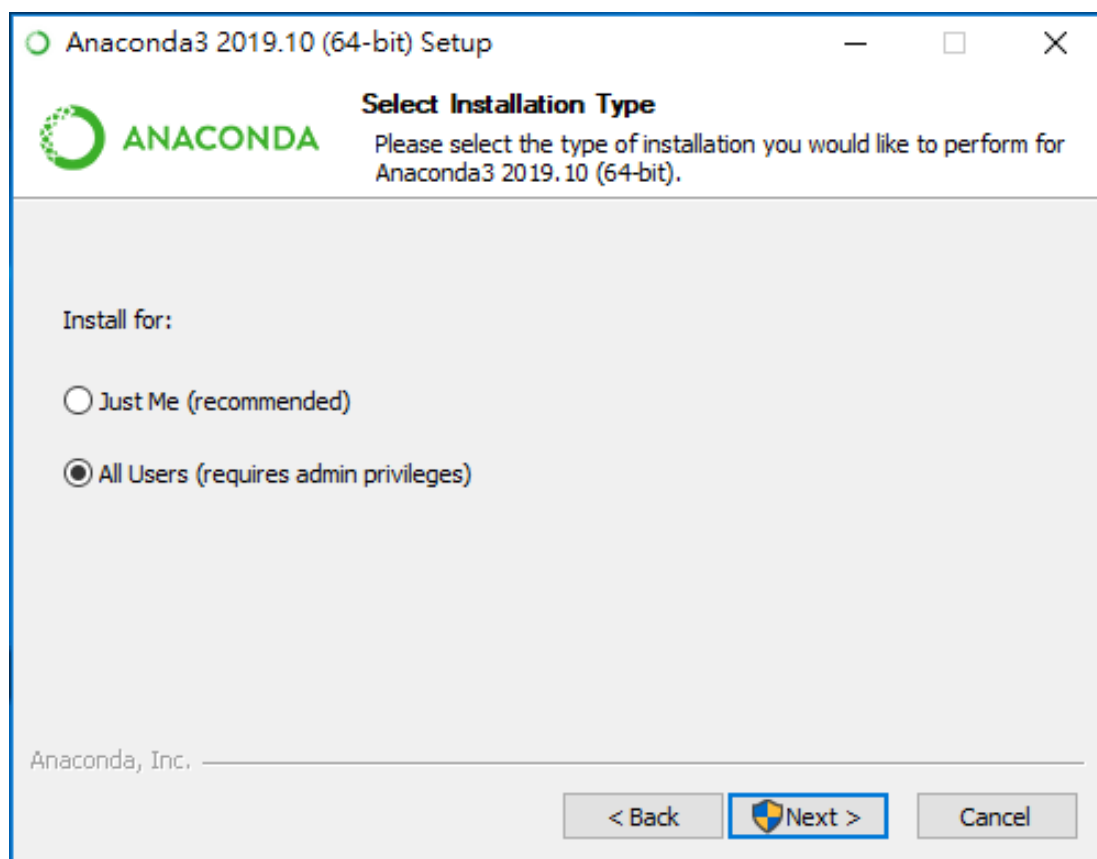
Step 2: 根據相應系統下載安裝檔



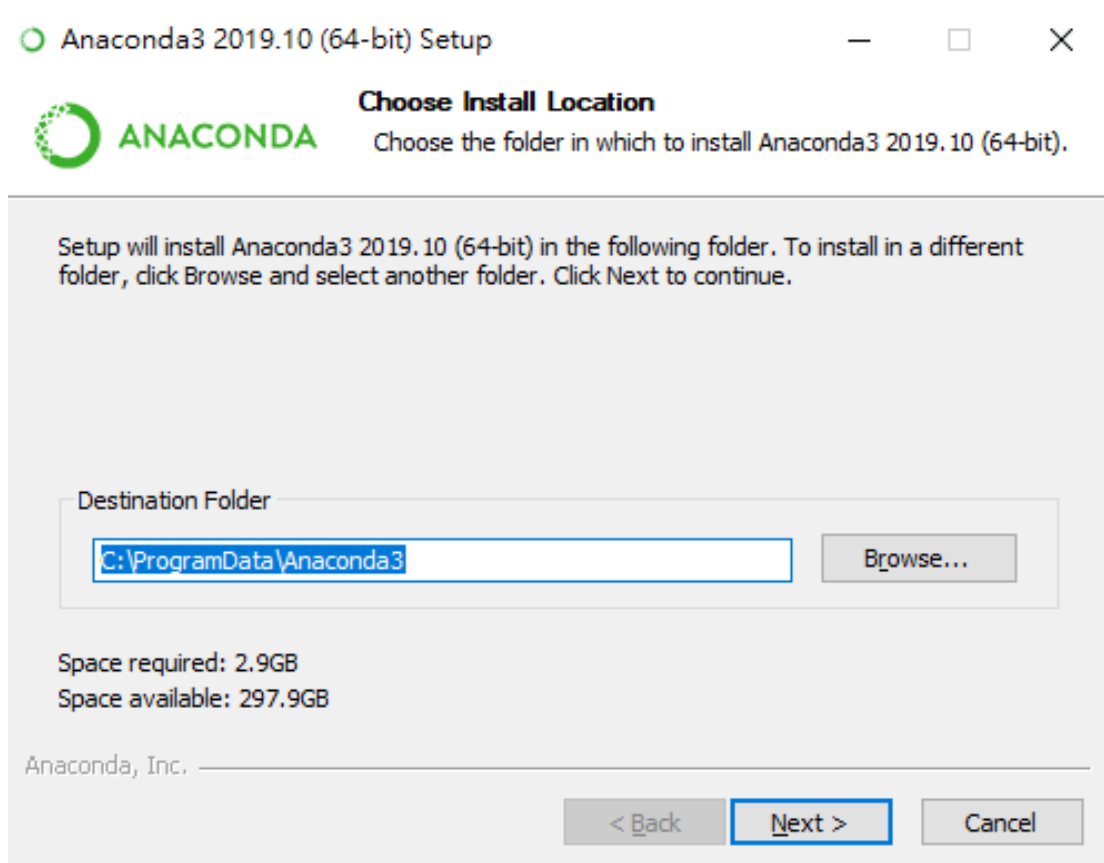
Step 3: 進入安裝介面並點選下一步



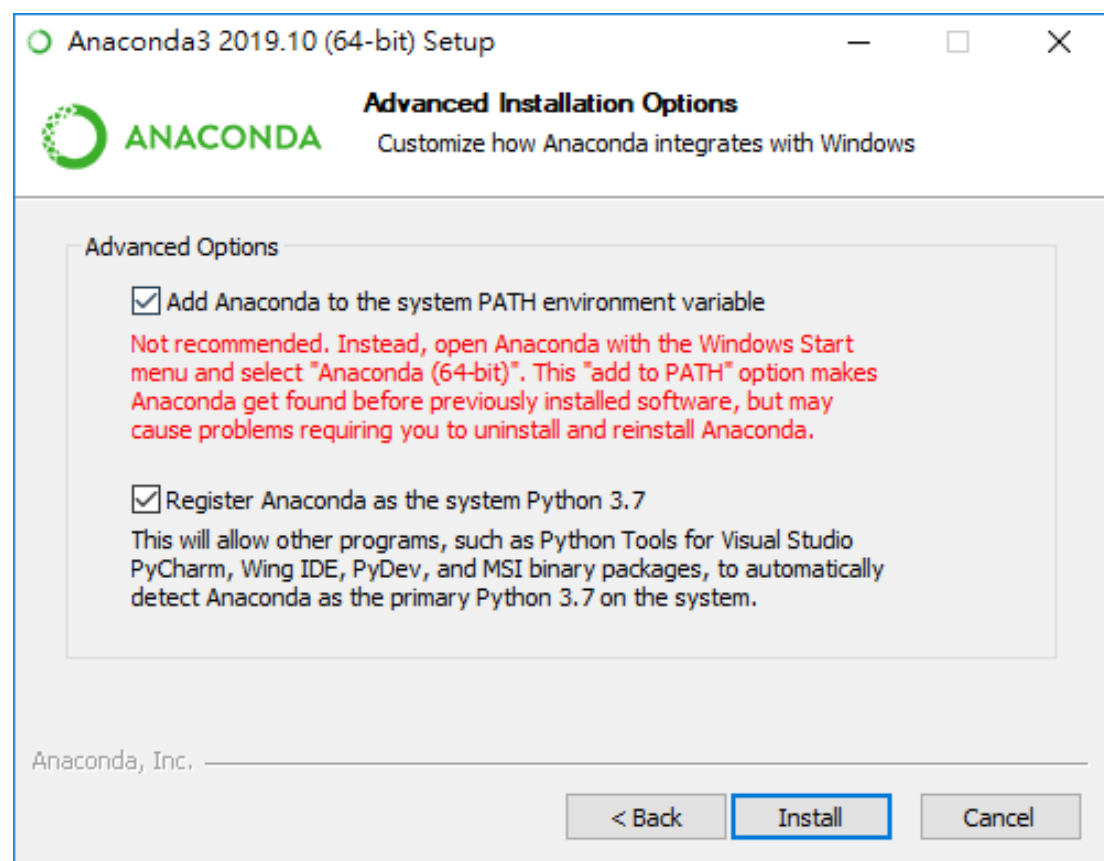
Step 4: 選取欲安裝的使用者



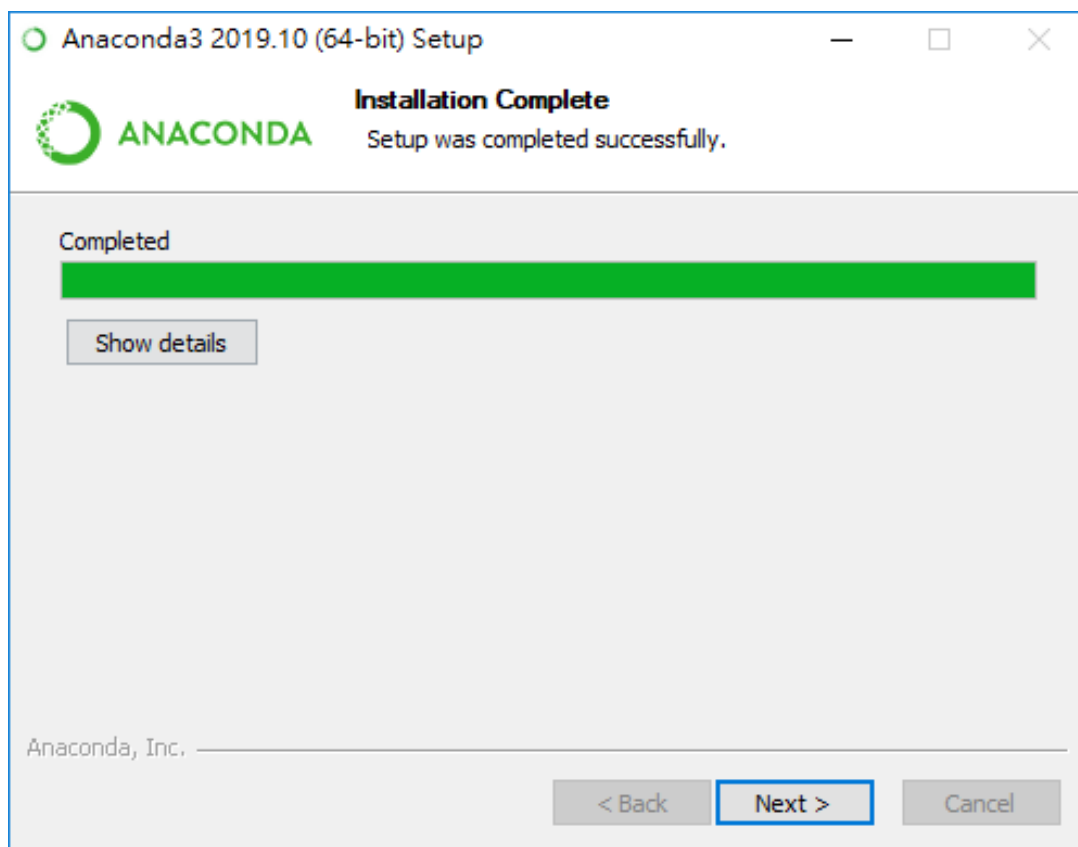
Step 5: 選擇安裝路徑



Step 6: 更多進階設定

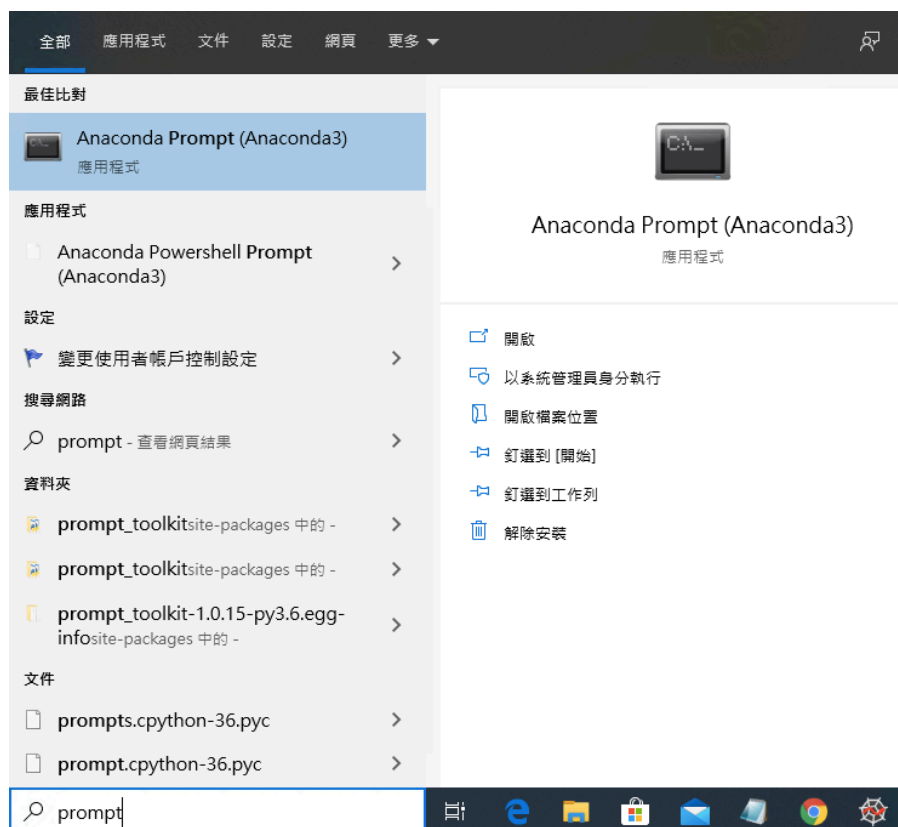


Step 7: 完成所有設定並開始安裝



安裝 Package

Step 1: 在電腦搜尋 “Anaconda Prompt”

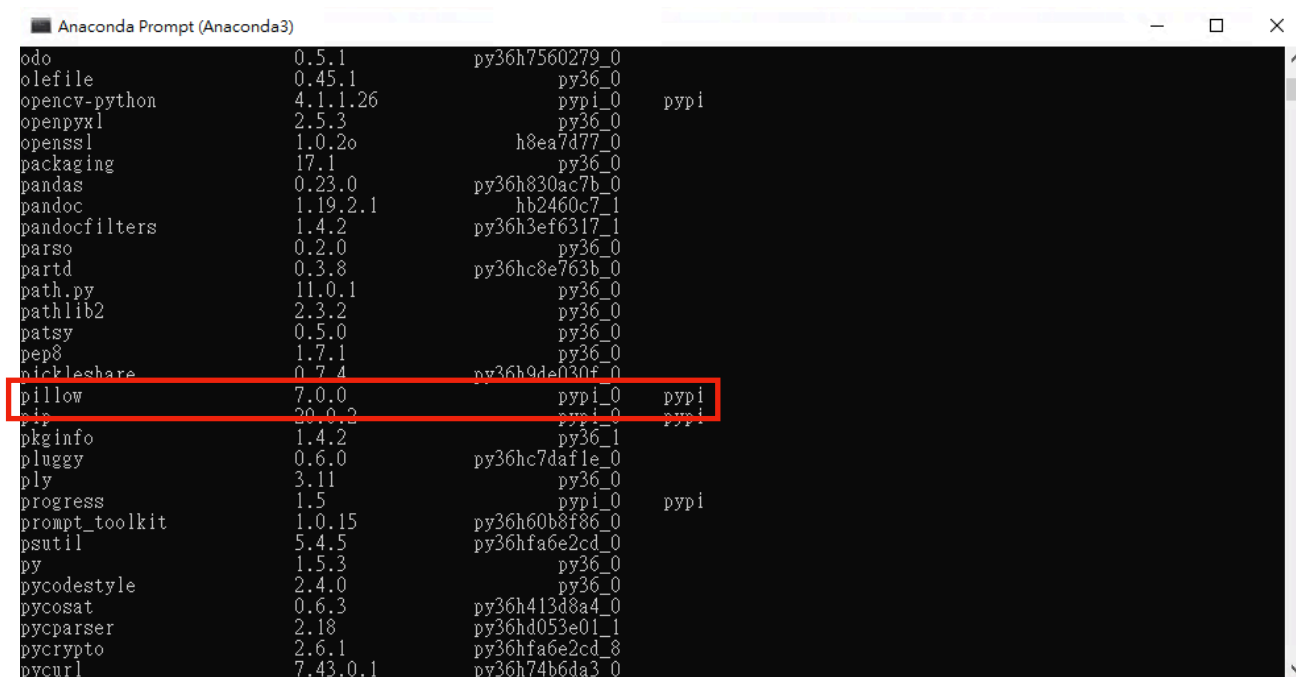


Step 2: 輸入 “pip install package_name --user” 即可 (加 --user 表示只安裝給當下的使用者)



```
Anaconda Prompt (Anaconda3)
(base) C:\Users\adm>pip install Pillow
```

Step 3: 完成後可輸入 “pip list” 查看已安裝的 package



```
Anaconda Prompt (Anaconda3)
odo 0.5.1 py36h7560279_0
olefile 0.45.1 py36_0
opencv-python 4.1.1.26 pypi
openpyxl 2.5.3 py36_0
openssl 1.0.2o h8ea7d77_0
packaging 17.1 py36_0
pandas 0.23.0 py36h830ac7b_0
pandoc 1.19.2.1 hb2460c7_1
pandocfilters 1.4.2 py36h3ef6317_1
parso 0.2.0 py36_0
partd 0.3.8 py36hc8e763b_0
path.py 11.0.1 py36_0
pathlib2 2.3.2 py36_0
patsy 0.5.0 py36_0
pep8 1.7.1 py36_0
pickleshare 0.7.4 py36h9de030f_0
pillow 7.0.0 pypi_0 pypi
pip 20.0.2 pypi_0 pypi
pkginfo 1.4.2 py36_1
pluggy 0.6.0 py36hc7daf1e_0
ply 3.11 py36_0
progress 1.5 pypi_0 pypi
prompt_toolkit 1.0.15 py36h60b8f86_0
psutil 5.4.5 py36hfa6e2cd_0
py 1.5.3 py36_0
pycodestyle 2.4.0 py36_0
pycosat 0.6.3 py36h413d8a4_0
pycparser 2.18 py36hd053e01_1
pycrypto 2.6.1 py36hfa6e2cd_8
pycurl 7.43.0.1 py36h74b6da3_0
```