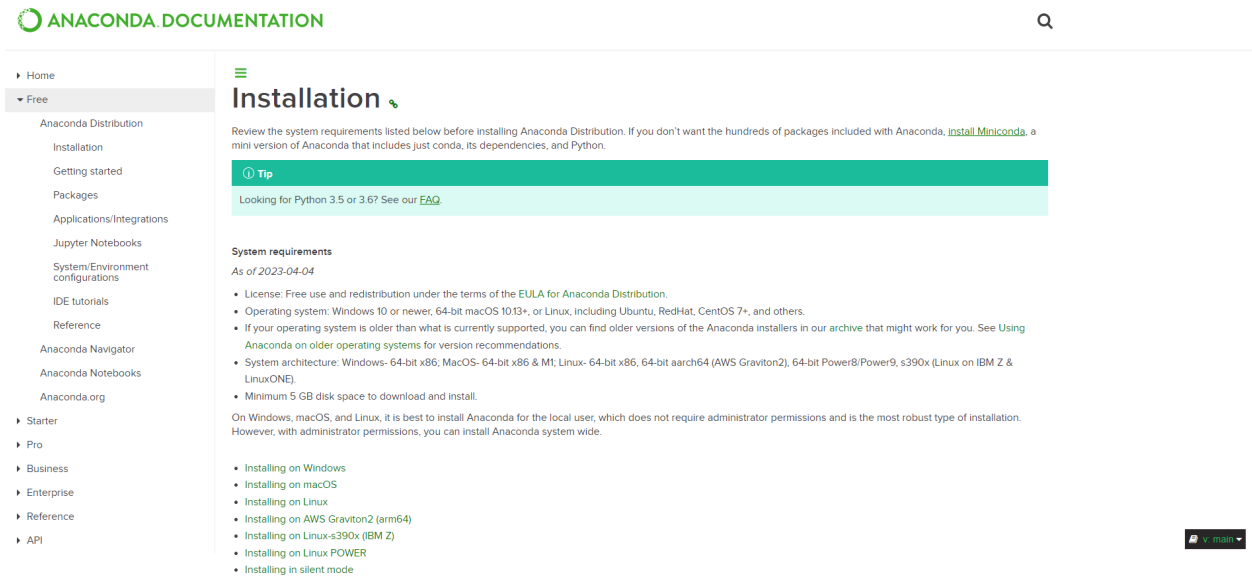
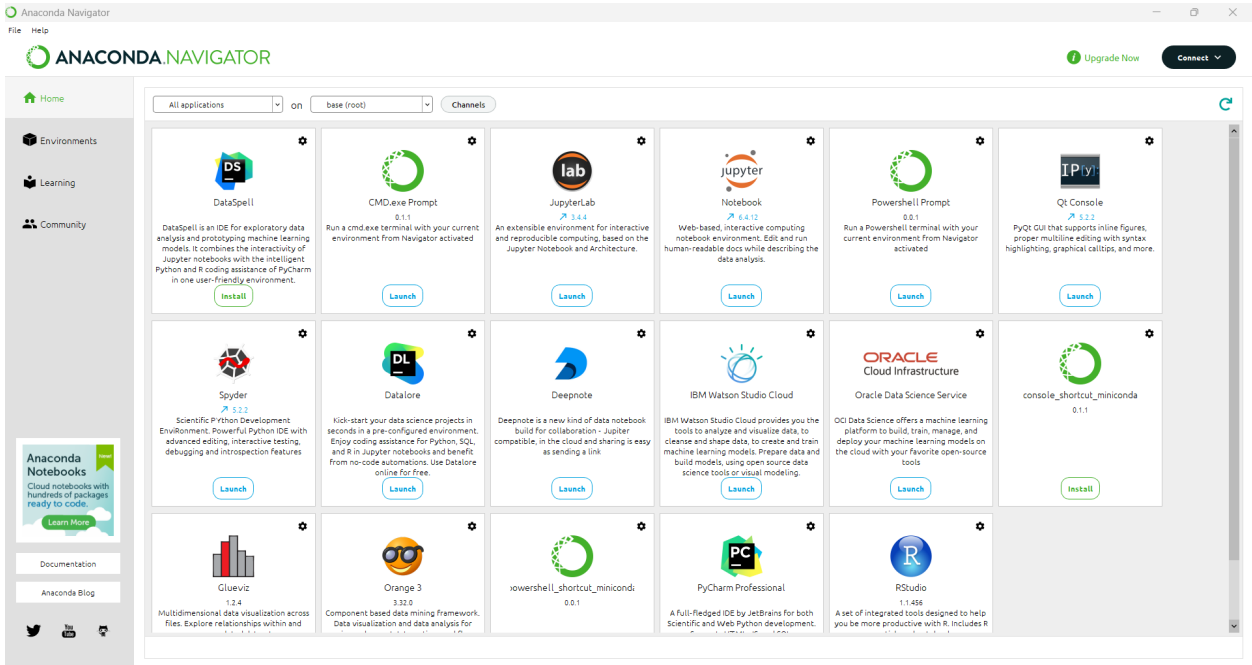
1. Click on following link: https://docs.anaconda.com/anaconda/install/index.html



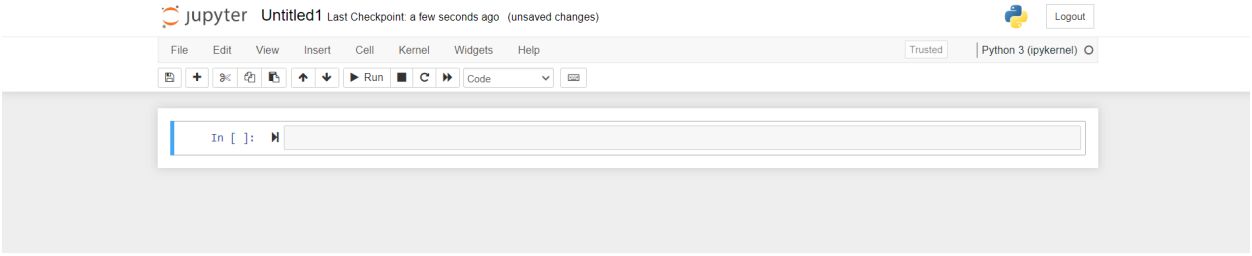
2. If you have an Apple product click on the green “Installing on macOS”, if you have a Windows product click on the green “Installing on Windows”
3. Follow the instructions
4. Launch ANACONDA NAVIGATOR after you have installed the application



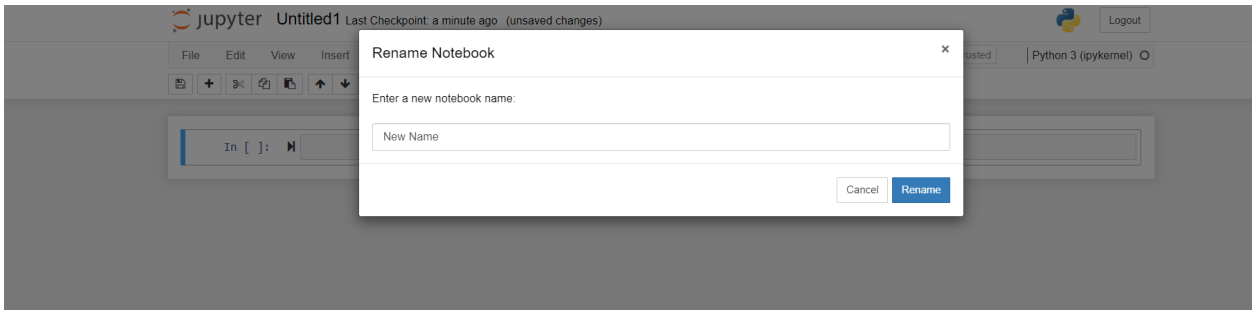
5. Click on Launch button under Jupyter Notebook, this should open a new window on your browser

6. To create a Notebook click on New to open the drop-down menu

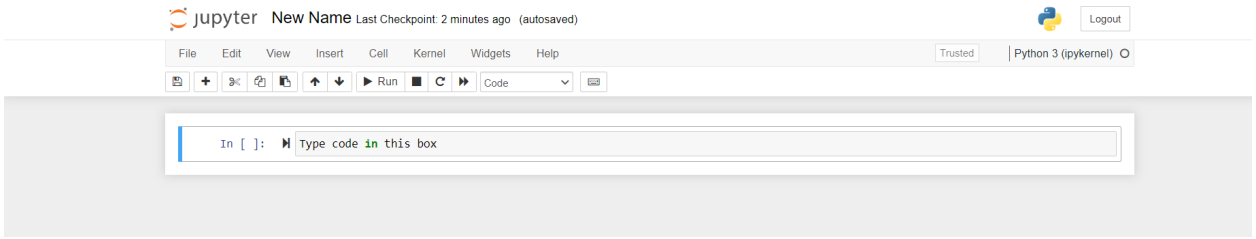
7. Then click on Python 3 (ipykerner)



8. You can change the name of the notebook by clicking on Untitled 1, then typing the new name in the box



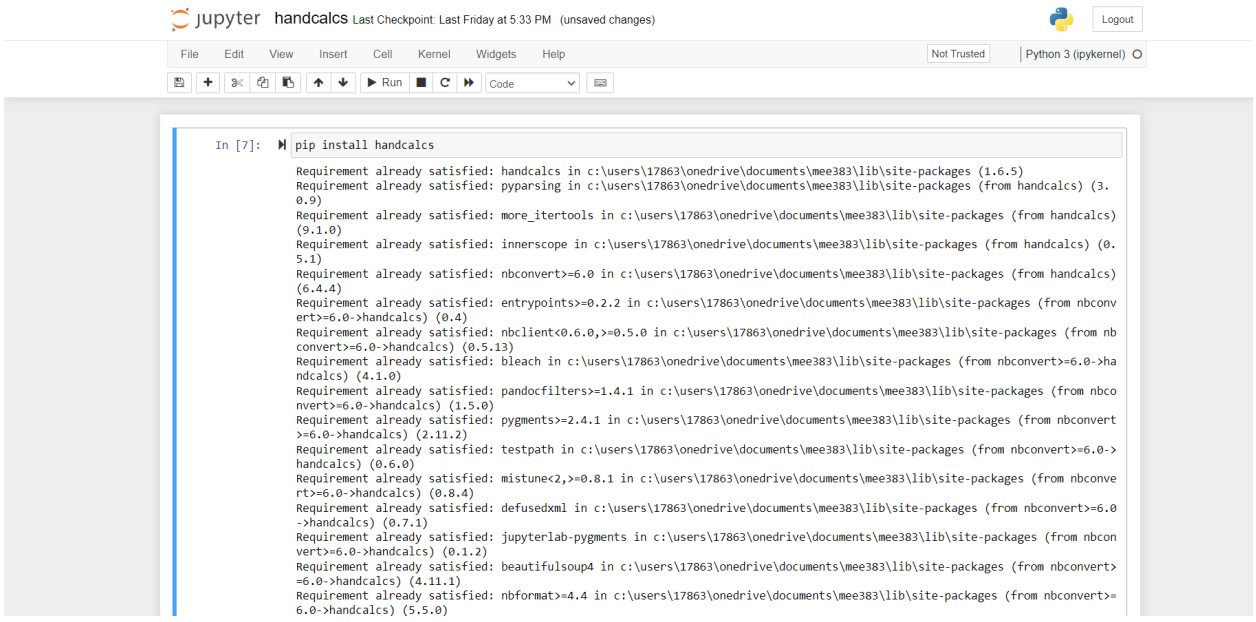
9. To write your code click on the gray box next to the arrow



10. You can add another box by clicking on the plus sign in the menu, or delete a box by clicking on the scissors

Download Handcalcs library to Jupyter Notebook

1. Type “pip install handcalcs” on the box and click either run button in the menu or the arrow next to the box to run the command



```
Requirement already satisfied: jinja2>=2.4 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from nbconvert>=6.
0->handcalcs) (2.11.3)
Requirement already satisfied: traitlets>=5.0 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from nbconvert>
=6.0->handcalcs) (5.1.1)
Requirement already satisfied: jupyter-core in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from nbconvert>=
6.0->handcalcs) (4.11.1)
Requirement already satisfied: toolz in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from innerscope->handcal
cs) (0.11.2)
Requirement already satisfied: MarkupSafe>=0.23 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from jinja2>=
2.4->nbconvert>=6.0->handcalcs) (2.0.1)
Requirement already satisfied: jupyter-client>=6.1.5 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from nbc
lient<0.6.0,>=0.5.0->nbconvert>=6.0->handcalcs) (7.3.4)
Requirement already satisfied: nest-asyncio in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from nbclient<0.
6.0,>=0.5.0->nbconvert>=6.0->handcalcs) (1.5.5)
Requirement already satisfied: fastjsonschema in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from nbformat>=
4.4->nbconvert>=6.0->handcalcs) (2.16.2)
Requirement already satisfied: jsonschema>=2.6 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from nbformat>
=4.4->nbconvert>=6.0->handcalcs) (4.16.0)
Requirement already satisfied: soupsieve>1.2 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from beautifulso
up4->nbconvert>=6.0->handcalcs) (2.3.1)
Requirement already satisfied: six>=1.9.0 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from bleach->nbconv
ert>=6.0->handcalcs) (1.16.0)
Requirement already satisfied: webencodings in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from bleach->nbco
nvert>=6.0->handcalcs) (0.5.1)
Requirement already satisfied: packaging in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from bleach->nbconve
rt>=6.0->handcalcs) (21.3)
Requirement already satisfied: pywin32>=1.0 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from jupyter-core
->nbconvert>=6.0->handcalcs) (302)
Requirement already satisfied: attrs>=17.4.0 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from jsonschema>
=2.6->nbformat>=4.4->nbconvert>=6.0->handcalcs) (21.4.0)
Requirement already satisfied: pyrsistent!=0.17.0,!=0.17.1,!=0.17.2,>=0.14.0 in c:\users\17863\onedrive\documents\mee383\lib
\site-packages (from jsonschema>=2.6->nbformat>=4.4->nbconvert>=6.0->handcalcs) (0.18.0)
Requirement already satisfied: pyzmq>=23.0 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from jupyter-clien
t>=6.1.5->nbclient<0.6.0,>=0.5.0->nbconvert>=6.0->handcalcs) (23.2.0)
Requirement already satisfied: tornado>=6.0 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from jupyter-clie
nt>=6.1.5->nbclient<0.6.0,>=0.5.0->nbconvert>=6.0->handcalcs) (6.1)
Requirement already satisfied: python-dateutil>=2.8.2 in c:\users\17863\onedrive\documents\mee383\lib\site-packages (from ju
pyter-client>=6.1.5->nbclient<0.6.0,>=0.5.0->nbconvert>=6.0->handcalcs) (2.8.2)
Note: you may need to restart the kernel to use updated packages.
```

2. Now you can use the library to make your output formatted