Football Analytics Camp
In Ethiopia 2025

I Play Football with Data

School of Applied Artificial Intelligence | JaeYoung Chun

Winning Twelve

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Access the Share Folder

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Access the Share Folder

1 [mint2.mcmet.com or 172.16.100.31](mint2.mcmet.com)

2 Access the 'hdu_data' folder

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Access the Share Folder

3

Id: hdu2
pw: han12345

4

Go to Miniconda Folder
and
Jupyter Folder

5

Copy the package files according to your laptop's operating system.

If your laptop is window os, you have to copy 'win' folder.
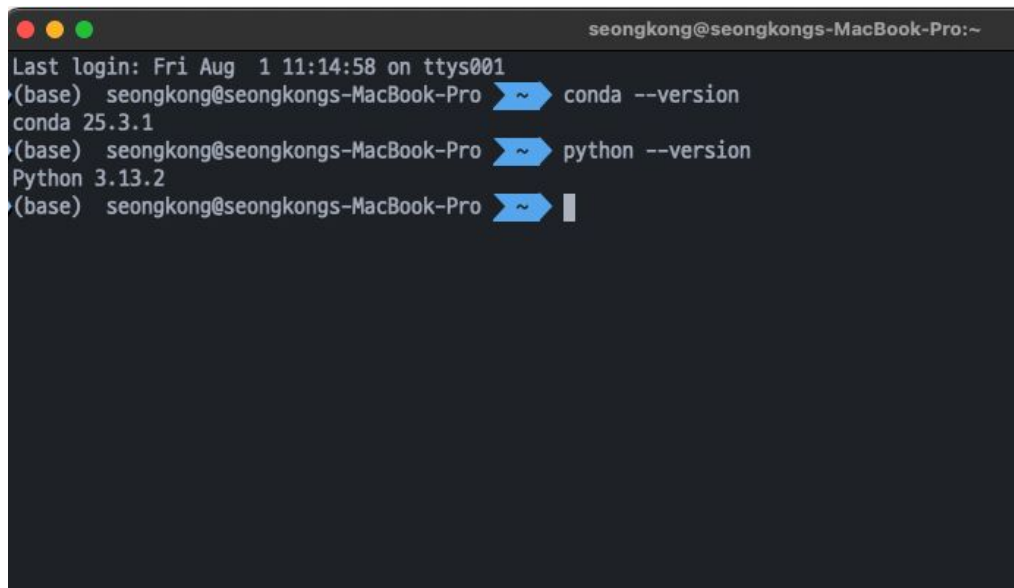
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Program Environment Setting

6 Run to Copy File in miniconda/win64/Miniconda3-latest-Windows-x86_64.exe

7 Check if **(base)** appears in **cmd** or **PowerShell**.

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Check the Conda installation
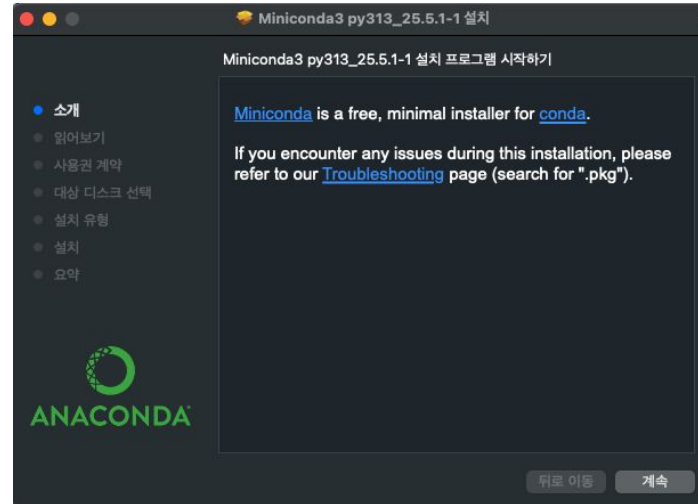
```
seongkong@seongkongs-MacBook-Pro:~
Last login: Fri Aug  1 11:14:58 on ttys001
(base)  seongkong@seongkongs-MacBook-Pro ~ conda --version
conda 25.3.1
(base)  seongkong@seongkongs-MacBook-Pro ~ python --version
Python 3.13.2
(base)  seongkong@seongkongs-MacBook-Pro ~ ▮
```

8 Run the following commands to check if Conda and Python are properly installed

```
conda --version
python --version
```

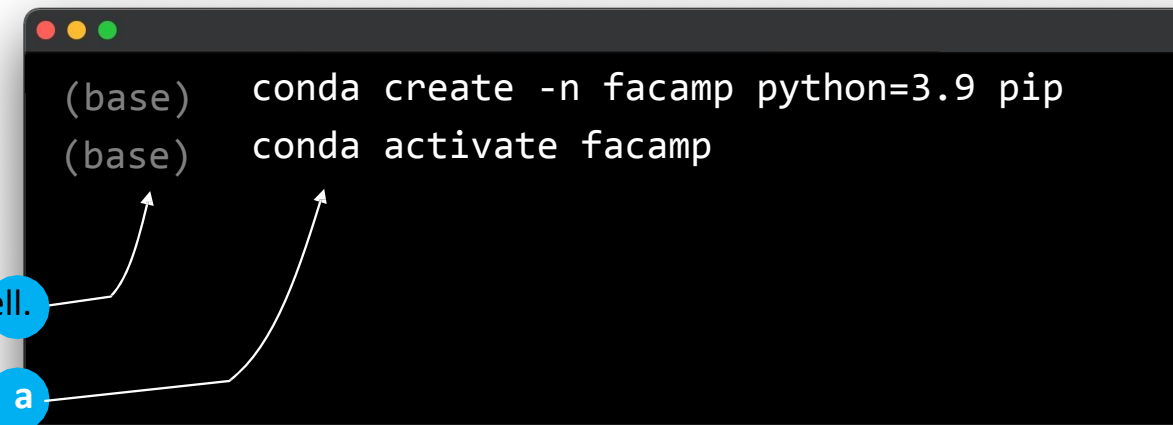(*) If there are any open Terminal apps, close them all. Then, open a **new Terminal app** and enter the commands:

The version information that appears may vary slightly.

As of August 1, 2025, the latest versions are:
Python: v3.13.2
Conda: v25.3.1

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Make Virtual Environment

2 Run the following commands in Terminal App(Mac) or Anaconda Prompt(Windows)

```
conda create -n facamp python=3.9 pip
conda activate facamp
```

Check if (base) appears in cmd or Powershell.

a

and run the command

```
(base)    conda create -n facamp python=3.9 pip
(base)    conda activate facamp
```

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Jupyter & Python Libraries Setting

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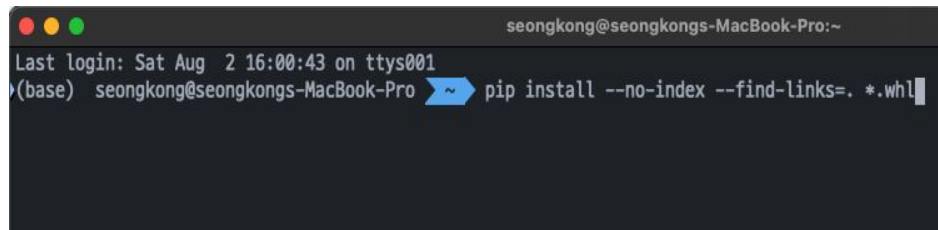
Jupyter & Python Libraries Setting

1 Turn on the 'cmd' or 'powershell' and run the
following command:

```
conda activate facamp
```

2 In **cmd** or **PowerShell**, navigate to the folder where you copied jupyter/win-64

ex. if you copy in the Downloads Folder:

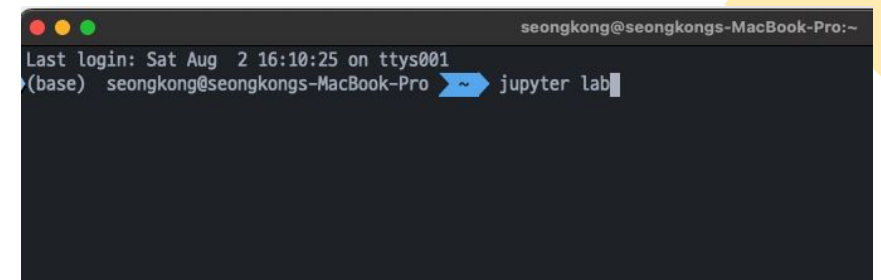```
bash

cd C:\Users\YourName\Downloads\jupyter\win-64
```

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# Jupyter & Python Libraries Setting



```
Last login: Sat Aug  2 16:00:43 on ttys001
(base)  seongkong@seongkongs-MacBook-Pro  ~ > pip install --no-index --find-links=. *.whl
```

3 Run the following commands to install jupyter and Python libraries

```
pip install --no-index --find-links=. *.whl
```



```
Last login: Sat Aug  2 16:10:25 on ttys001
(base)  seongkong@seongkongs-MacBook-Pro  ~ > jupyter lab
```

5

Once the installation is complete, run the following command:

```
jupyter lab
```

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Jupyter & Python Libraries Setting
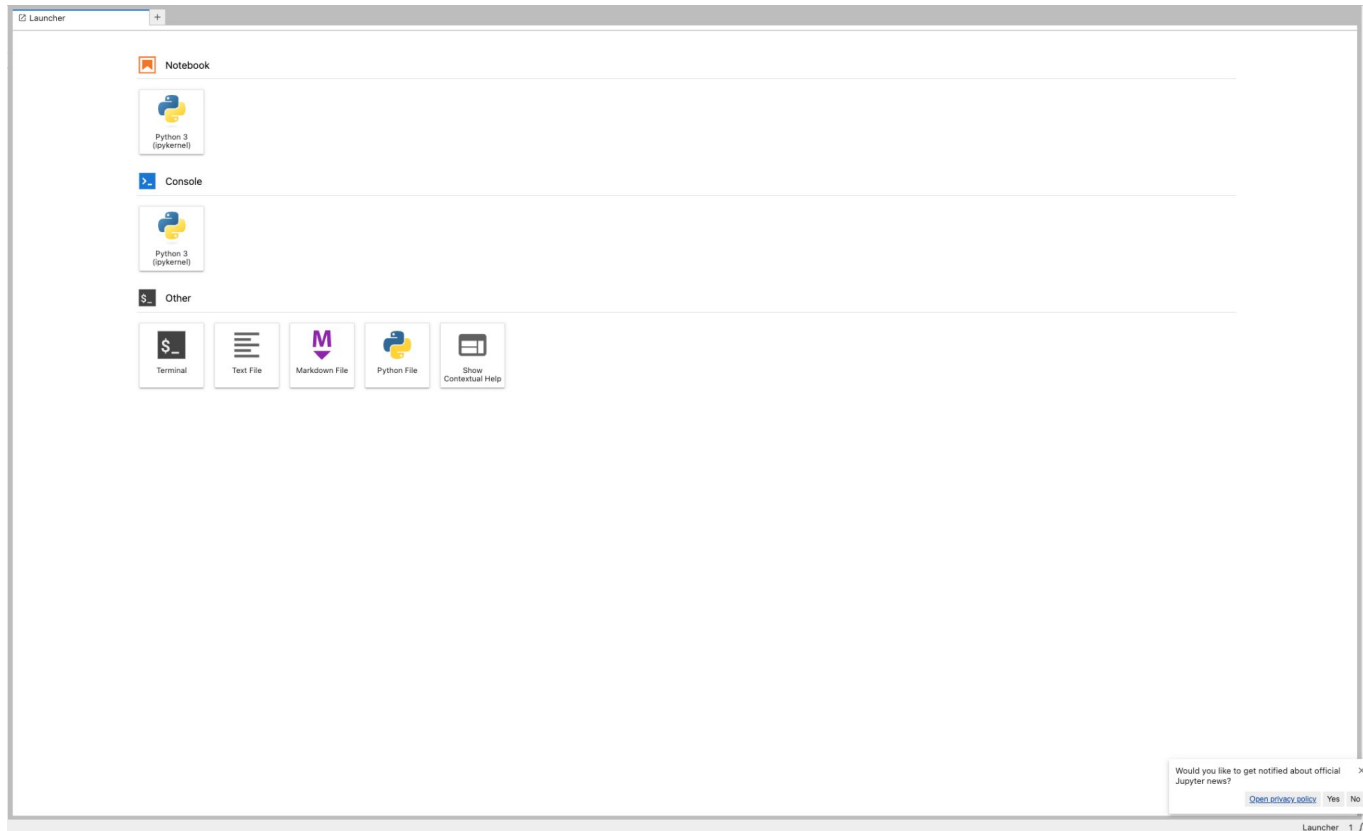
6 If you see a screen like the one below, it means the setup was successful :)

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THANK YOU!

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