

Don't Be Afraid of Python

How to install

Prompt



How to install Python and Jupyter Notebook?

Strategy



Use Anaconda!

💡 Tips

- **Use Anaconda** – it's the easiest!
Anaconda includes Python, Jupyter Notebook, and many useful libraries — all in one.
- **Download the right version**
Go to anaconda.com → Download → Choose your OS (Windows, Mac, Linux) → Pick Python 3.
- Install with **default settings**
Just click "Next" and keep default options — no need to change anything.
- Open **Anaconda Navigator** or Anaconda Prompt
From there, you can easily launch Jupyter Notebook.
- Check that it works
After launching, your browser should open with the Jupyter dashboard. Try creating a new notebook!
- Use environments (optional, but helpful)
Later, you can create separate environments to keep your projects clean and avoid library conflicts.
- Install missing packages inside notebook
Use this trick if you need something like pandas or matplotlib:
`!pip install pandas` (just run it in a cell)
- Keep it updated
Occasionally update Anaconda and Jupyter using Anaconda Navigator or by running:
`conda update conda` and `conda update anaconda`

Made by: [@katernakononova](#) / Machine learning: for humans on cats

Watch the short: <https://youtube.com/shorts/URGXXr98NOQ>

Website: <https://katernakononova.github.io/meowlearning/>

Dive deeper into the world of AI with *Machine Learning: for Humans on Cats* — now on Amazon!

 <https://www.amazon.com/dp/BOCW9SFYXE>