

Anaconda Navigator



Instalación

Paso 1: Ve a <https://www.anaconda.com/products/navigator> y da click en “Download Now”

The screenshot shows the Anaconda Navigator product page. At the top, there's a navigation bar with the Anaconda logo, dropdown menus for Products, Solutions, Resources, and Company, and buttons for Free Download, Sign In, and Get Demo. Below the navigation, a breadcrumb trail shows Home / Products. The main title "Anaconda Navigator" is prominently displayed in large, bold, black font. A subtitle below it reads "Launch your data science applications from your desktop with AI navigator". A large green "Download Now >" button is centered below the title. The background features a light blue gradient. At the bottom, a section titled "Terminal Window Not Required" in bold black font is followed by the text "Find the packages you want, install them in an environment, run the packages, and update them – all inside Navigator." Three green circular icons with checkmarks are listed at the very bottom: "Launch applications and manage conda packages, environments, and channels without using command line interface (CLI)", "Search for packages on Anaconda.org or in a local Anaconda Repository.", and "Available for Windows, macOS, and Linux."

Anaconda Navigator

Launch your data science applications from your desktop with AI navigator

[Download Now >](#)

Terminal Window Not Required

Find the packages you want, install them in an environment, run the packages, and update them – all inside Navigator.

- Launch applications and manage conda packages, environments, and channels without using command line interface (CLI)
- Search for packages on Anaconda.org or in a local Anaconda Repository.
- Available for Windows, macOS, and Linux.

Paso 2: Da click en Skip Registration

The screenshot shows the Anaconda website. At the top, there is a navigation bar with links for Products, Solutions, Resources, and Company. To the right of the navigation are links for Free Download, Sign In, and Get Demo. Below the navigation, the main content area features a large heading 'Distribution'. A text block encourages users to register for access to Cloud Notebooks, Navigator, AI Assistant, and Learning. To the right, a callout box titled 'Free Download' offers access in 30 seconds for free. It includes two buttons: 'Get Started' (in green) and 'Returning Users'. Below these buttons is a note about terms and pricing. A yellow box highlights the 'Skip registration' button at the bottom of the callout.

ANACONDA Products ▾ Solutions ▾ Resources ▾ Company ▾

↓ Free Download Sign In Get Demo ▾

Distribution

Register to get everything you need to get started on your workstation including Cloud Notebooks, Navigator, AI Assistant, Learning and more.

- Easily search and install thousands of data science, machine learning, and AI packages
- Manage packages and environments from a desktop application or work from the command line
- Deploy across hardware and software platforms
- Distribution installation on Windows, MacOS, or Linux

Free Download

Get access in 30 seconds. Completely free.*

Get Started ▾ **Returning Users ▾**

*Subject to our [Terms of Service](#). Use of Anaconda's offerings at an organization of more than 200 employees/contractors requires a paid business license unless your organization is eligible for discounted or free use. See [Pricing](#).

Skip registration

Paso 3: Selecciona tu sistema operativo y da click en el botón de descarga

The screenshot shows the 'Free Download' section of the Anaconda website. At the top, there's a navigation bar with 'Home' and 'Free Download'. Below it is a large 'Download Now' button. A sub-section title 'Distribution Installers' is followed by a 'Windows' section containing a 'Download' button and a note about troubleshooting. Below this is a 'Mac' section. To the right, under 'Miniconda Installers', there's a 'Windows' section with a 'Download' button and a troubleshooting link, followed by 'Mac' and 'Linux' sections.

Home / Free Download

Download Now

Download Anaconda Distribution or Miniconda by choosing the proper installer for your machine. Learn the difference from our [Documentation](#).

Distribution Installers

Windows

For installation assistance, refer to [troubleshooting](#).

[Download](#)

Windows

Python 3.13

[64-Bit Graphical Installer \(914M\)](#)

Mac

Miniconda Installers

Windows

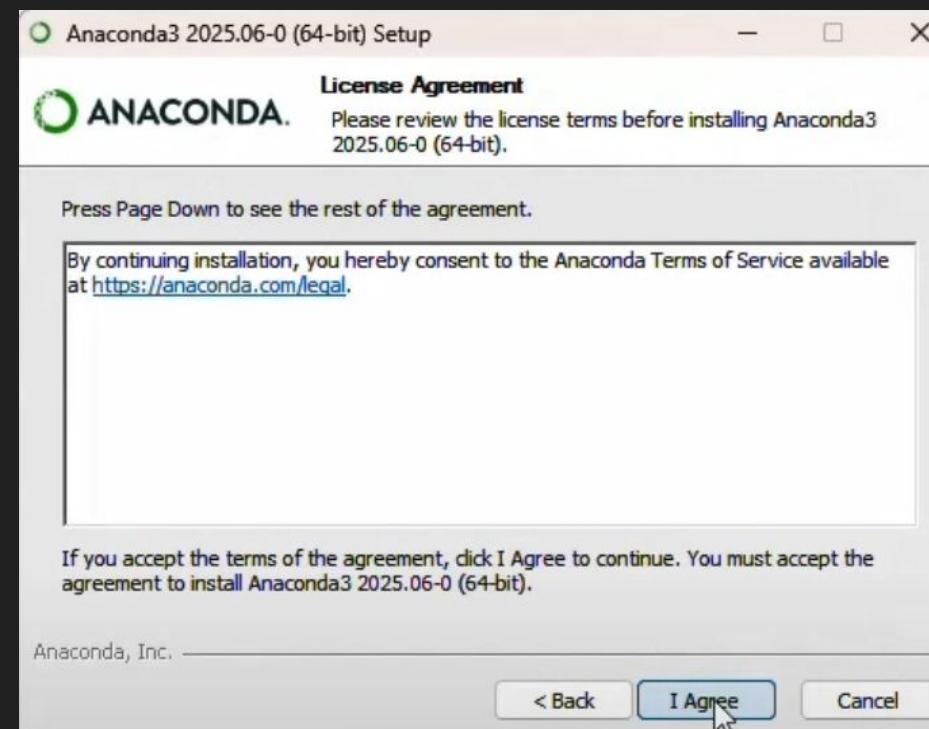
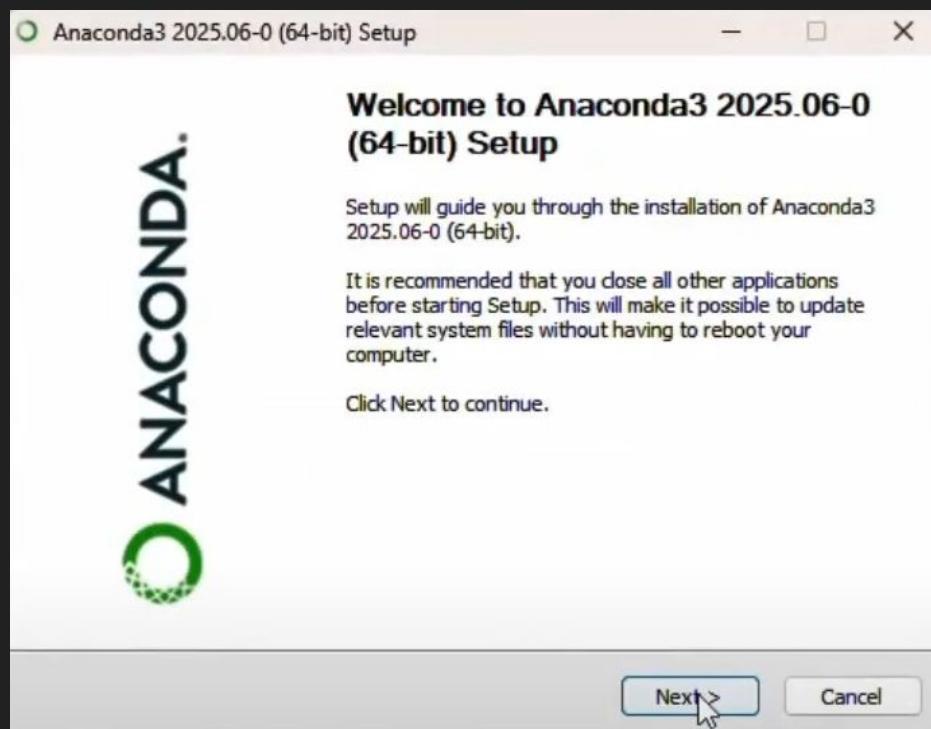
For installation assistance, refer to [troubleshooting](#).

[Download](#)

Mac

Linux

Paso 4: Da click en el archivo .exe



Select Installation Type

Please select the type of installation you would like to perform for Anaconda3 2025.06-0 (64-bit).

Install for:

 Just Me (recommended) All Users (requires admin privileges)

Anaconda, Inc.

< Back

Next >

Cancel

Choose Install Location

Choose the folder in which to install Anaconda3 2025.06-0 (64-bit).

Setup will install Anaconda3 2025.06-0 (64-bit) in the following folder. To install in a different folder, click Browse and select another folder. Click Next to continue.

Destination Folder

C:\Users\jks93\anaconda3

Browse...

Space required: 5.2 GB

Space available: 116.5 GB

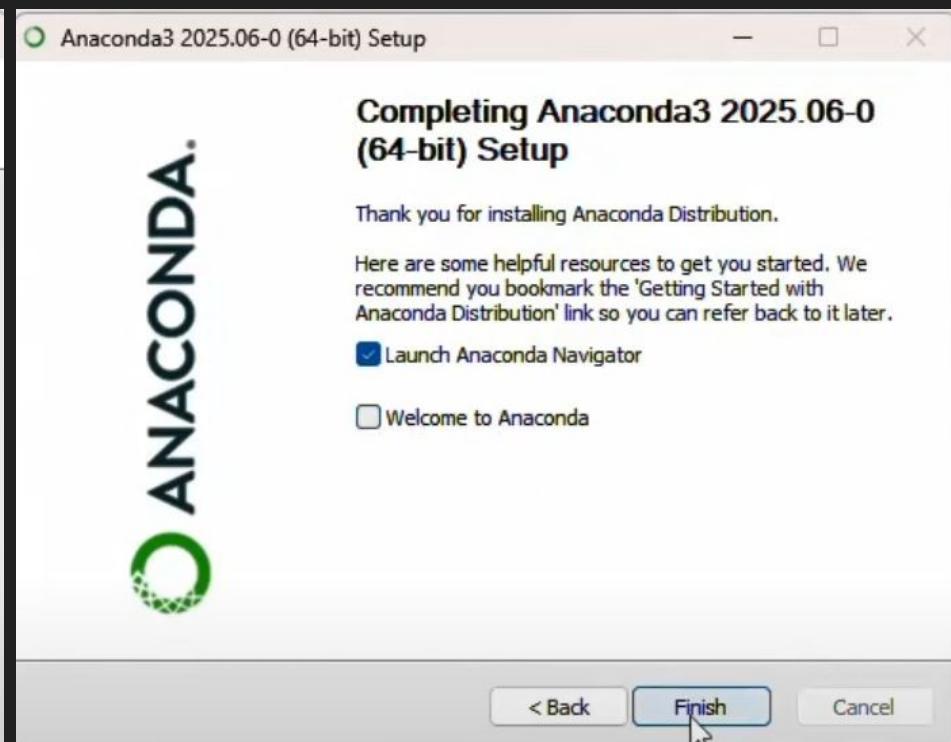
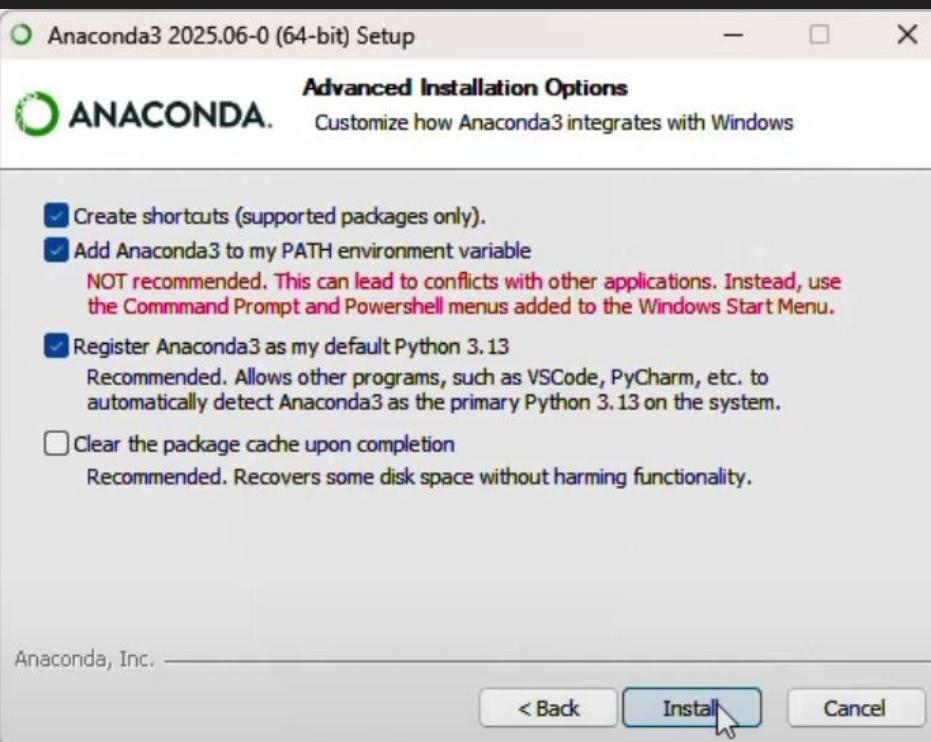
Anaconda, Inc.

< Back

Next >

Cancel

Paso 5: Selecciona las primeras 3 casillas y da click en Install



Crear un ambiente

The screenshot shows the Anaconda Navigator interface. On the left, there's a sidebar with links for Home, Environments (which is highlighted), Learning, and Community. A prominent callout box titled "Anaconda Quick Start Environments" encourages jumping into pre-configured environments for ML, Finance & more. Below the sidebar are links for Documentation and Anaconda Blog, along with social media icons for X, GitHub, YouTube, and LinkedIn.

The main area displays a list of environments on the left and a list of installed packages on the right. The environments listed are base (root), APIradio, ChestXRay14, MelASargazo, cnnmodel1, and ppo_proyecto2. The package list shows 543 packages available, with columns for Name, Description, and Version. Some packages have a green checkmark icon next to them.

Name	Description	Version
_anaconda_depends	Simplifies package management and deployment of anaconda	2024.06
abseil-cpp	Abseil common libraries (c++)	2021110
absl-py	Abseil common libraries (python)	2.1.0
aext-assistant	Anaconda extensions assistant library	4.0.35
aext-assistant-server	Anaconda extensions assistant server	4.0.35
aext-core	Anaconda extensions core library	4.0.35
aext-core-server	Anaconda toolbox backend lib core server component	4.0.35
aext-panels	The aext-panels component of anaconda-toolbox	4.0.35
aext-panels-server	The aext-panels-server component of anaconda-toolbox	4.0.35
aext-share-notebook	The aext-share-notebook component of anaconda-toolbox	4.0.35

Create new environment

Name:

Location:

Packages:

- Python
- R

[Cancel](#) [Create](#)

Home Environments Learning Community

Anaconda Quick Start Environments
Jump into pre-configured environments for ML, Finance & more.
No setup headaches, just productivity.

Launch Your Environment Documentation Anaconda Blog

X Q YouTube LinkedIn

Create Clone Import Backup Remove

Search Environments

Installed

Name
anyio
argon2-cffi
argon2-cffi-bindings
asttokens
beautifulsoup4
bleach
brotlicffi

119 packages available



File

View

Settings

Help

New

Open...

Open from Path...

New Console for Activity

Save

Ctrl+S

Save As...

Ctrl+Shift+S

Save All

Reload from Disk

Revert to Checkpoint...

Download

Save and Export Notebook As

Trust Notebook

Close and Shut Down Notebook

Ctrl+Shift+Q

Log Out

Shut Down

Console

Notebook

Terminal

Text File

Markdown File

Python File

Crear un ambiente desde consola

```
conda create --name NOMBRE python=3.11
```

```
The following NEW packages will be INSTALLED:
```

bzip2	pkgs/main/win-64::bzip2-1.0.8-h2bbff1b_6
ca-certificates	pkgs/main/win-64::ca-certificates-2025.7.15-haa95532_0
expat	pkgs/main/win-64::expat-2.7.1-h8ddb27b_0
libffi	pkgs/main/win-64::libffi-3.4.4-hd77b12b_1
openssl	pkgs/main/win-64::openssl-3.0.17-h35632f6_0
pip	pkgs/main/noarch::pip-25.1-pyhc872135_2
python	pkgs/main/win-64::python-3.11.13-h981015d_0
setuptools	pkgs/main/win-64::setuptools-78.1.1-py311haa95532_0
sqlite	pkgs/main/win-64::sqlite-3.30.2-hda9a48d_1
tk	pkgs/main/win-64::tk-8.6.15-hf199647_0
tzdata	pkgs/main/noarch::tzdata-2025b-h04d1e81_0
ucrt	pkgs/main/win-64::ucrt-10.0.22621.0-haa95532_0
vc	pkgs/main/win-64::vc-14.3-h2df5915_10
vc14_runtime	pkgs/main/win-64::vc14_runtime-14.44.35208-h4927774_10
vs2015_runtime	pkgs/main/win-64::vs2015_runtime-14.44.35208-ha6b5a95_10
wheel	pkgs/main/win-64::wheel-0.45.1-py311haa95532_0
xz	pkgs/main/win-64::xz-5.6.4-h4754444_1
zlib	pkgs/main/win-64::zlib-1.2.13-h8cc25b3_1

```
Proceed ([y]/n)? y
```

Crear un ambiente desde consola

conda activate NOMBRE

conda install LIBRERIAS

```
(complex_network_test) C:\Users\Daniel>conda install networkx
Channels:
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

environment location: C:\Users\Daniel\anaconda3\envs\complex_network_test

added / updated specs:
- networkx

The following packages will be downloaded:

          package                               |      build
-----+-----+-----+-----+
networkx-3.4.2                            | py311haa95532_0      3.1 MB
-----+-----+-----+
                                         Total:      3.1 MB

The following NEW packages will be INSTALLED:

networkx          pkgs/main/win-64::networkx-3.4.2-py311haa95532_0

Proceed ([y]/n)? y
```

Ver todos los ambientes: `conda env list`

Salir de un ambiente: `conda deactivate`

Borrar un ambiente: `conda remove --name NOMBRE`

--all

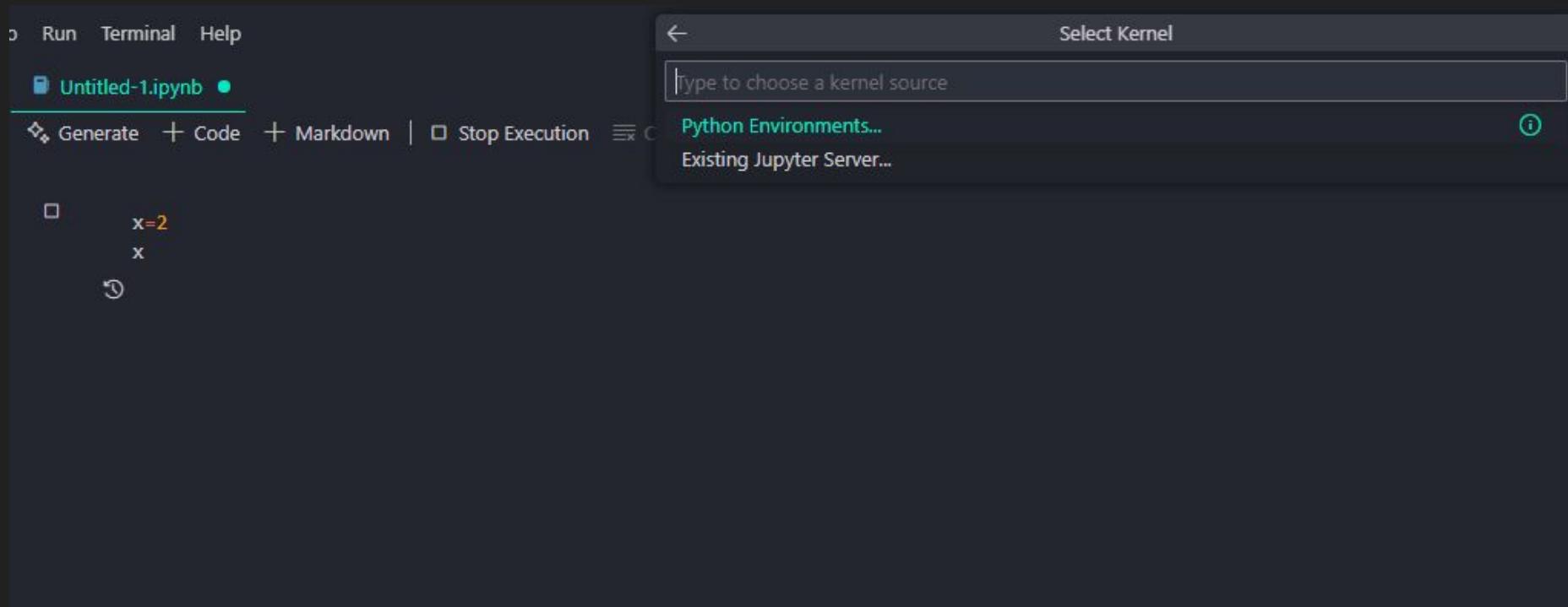
Compartir un ambiente: `conda env export >`

`environment.yml`

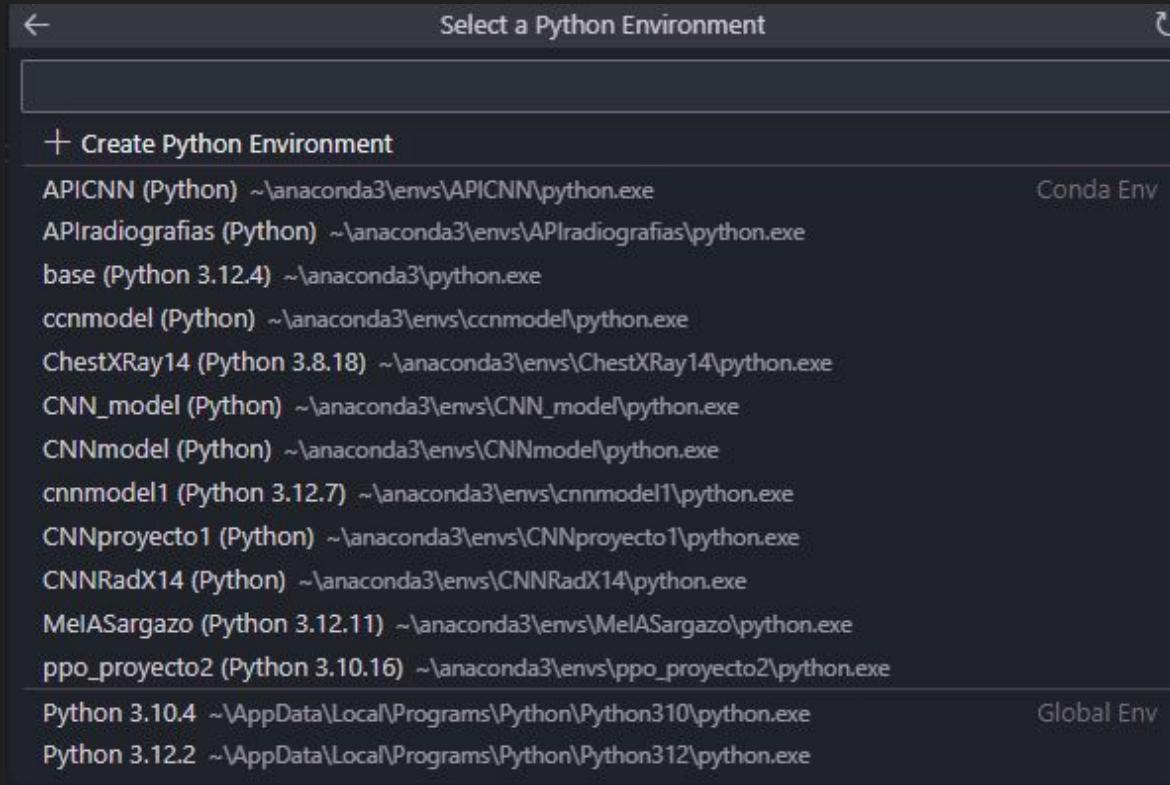
Crear un ambiente desde un archivo: `conda env create`

`-f environment.yml`

Acceder a un ambiente desde VS Code



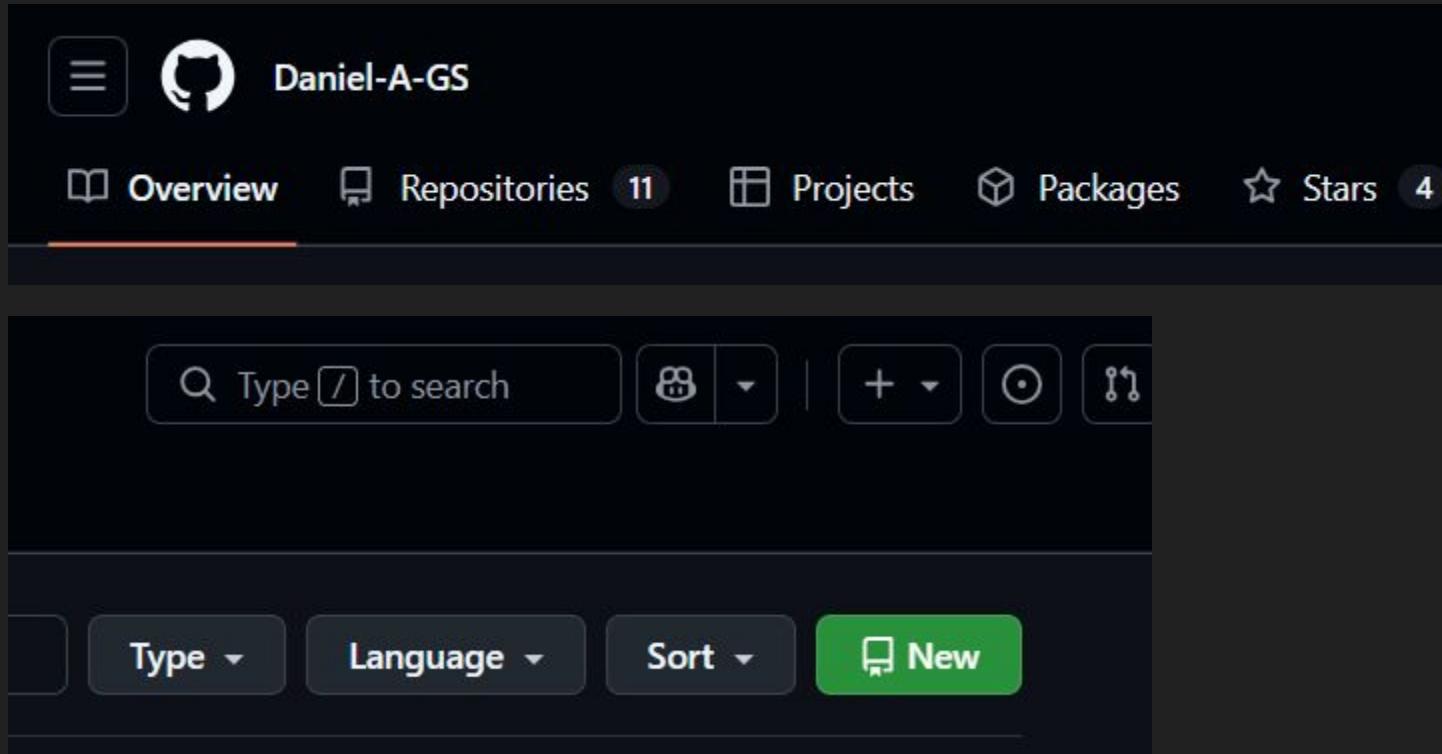
Acceder a un ambiente desde VS Code



Crear un repositorio y Github Desktop



Ve a tu perfil de github.com y da click en “Repositories” y selecciona “New” (en verde)



1 General

Owner * Daniel-A-GS / Repository name *

Redes-Complejas-Multicapa-26-1

Redes-Complejas-Multicapa-26-1 is available.

Great repository names are short and memorable. How about [fuzzy-enigma](#)?

Description

0 / 350 characters

2 Configuration

Choose visibility *

Choose who can see and commit to this repository

Public

Add README

READMEs can be used as longer descriptions. [About READMEs](#)

On

Add .gitignore

.gitignore tells git which files not to track. [About ignoring files](#)

No .gitignore

Add license

Licenses explain how others can use your code. [About licenses](#)

No license

Create repository

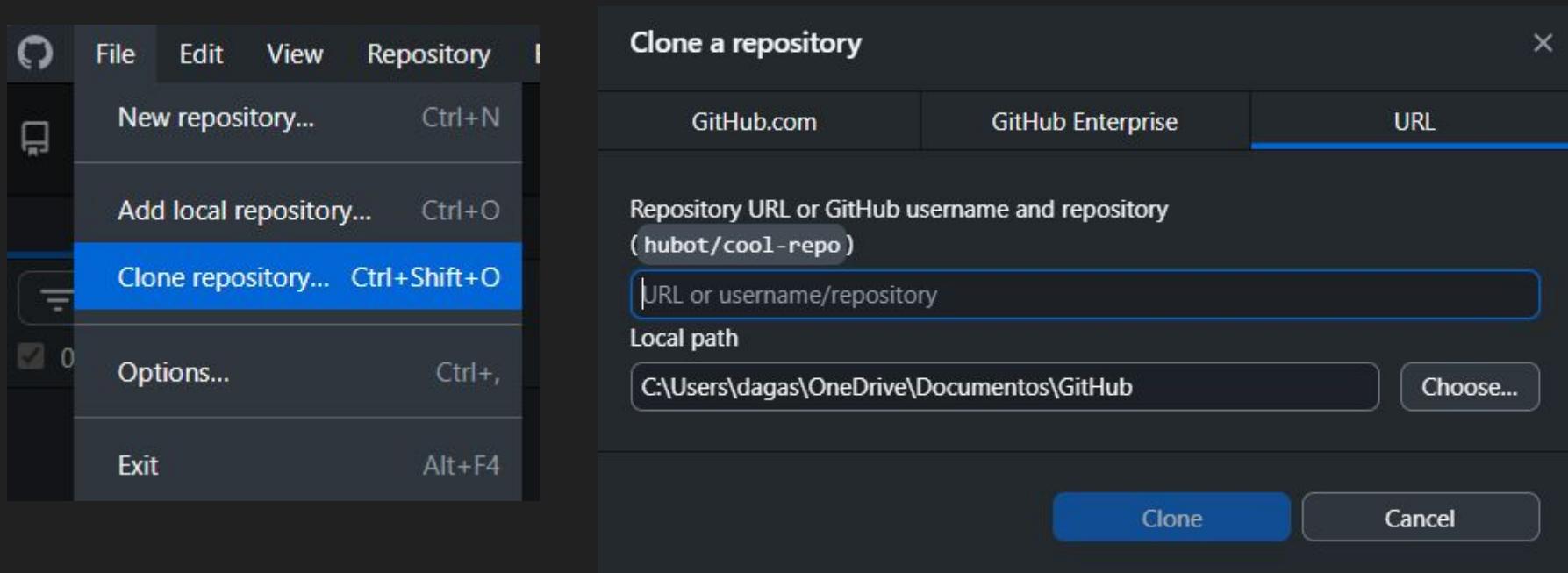
1. Escoge el nombre del repositorio
2. Elige la visibilidad (Public para que todos la vean)
3. Marca la celda de “Add README”
4. Selecciona Create repository

Ya tienes el repositorio pero, ¿cómo subir archivos?

1. Descarga Github Desktop desde: desktop.github.com/download/
2. Inicia con tu sesión de Github y concede los permisos

3. Selecciona “File” y Clonar repositorio

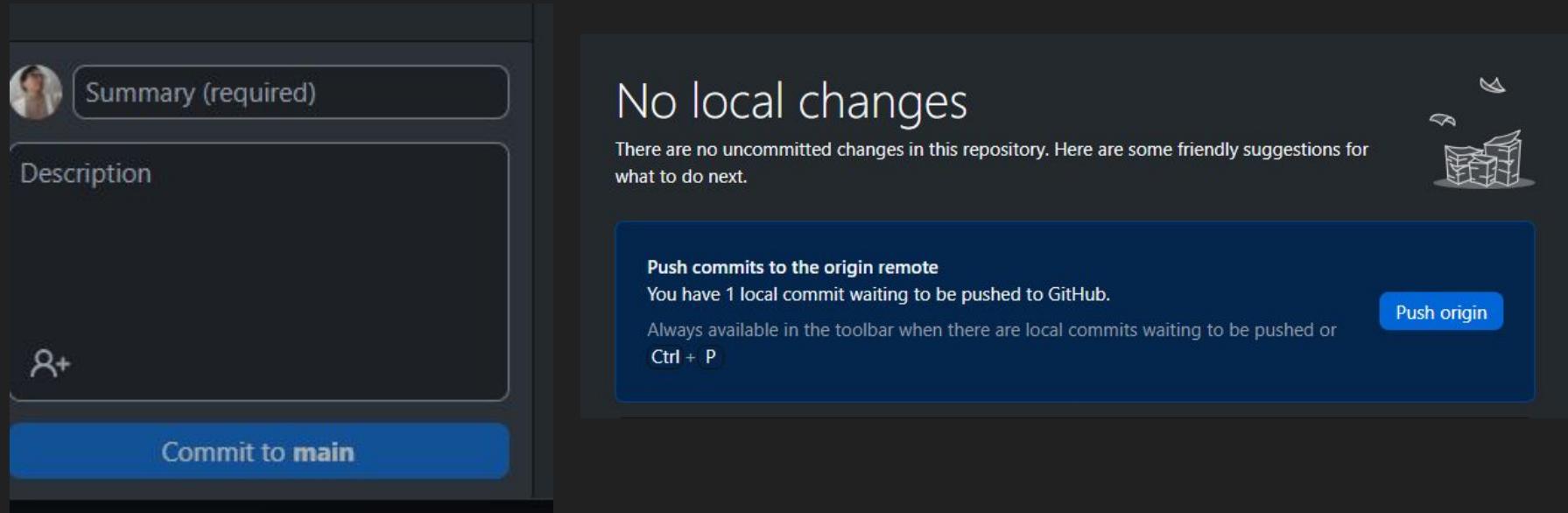
4. Selecciona URL y copia la URL del navegador donde esté tu repositorio y da *click* en “Clone”



5. Añade tus archivos que quieras subir o modifica los ya existentes a la carpeta de tu computadora, escribe un “Summary” del cambio que haces.

6. Selecciona “Commit to main”

7. Da click en “Push origin”





Listo :) ya sabes como crear repositorios y modificar su contenido