



# Documentación para instalar Python

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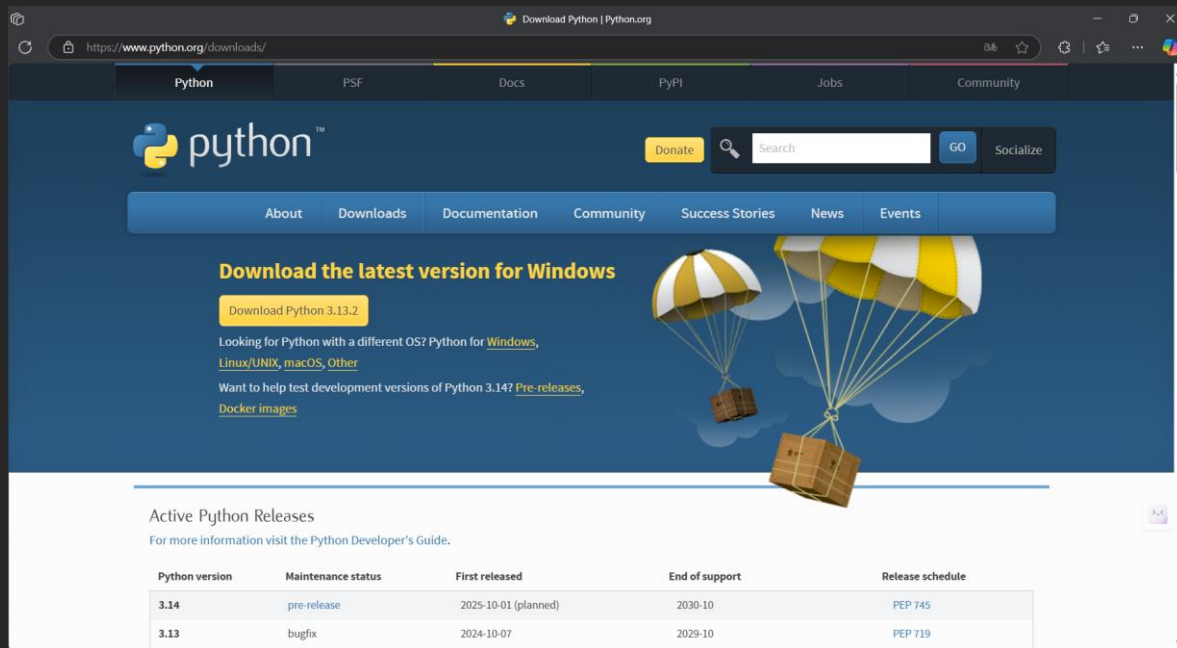
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## Como instalar Python en Windows 11

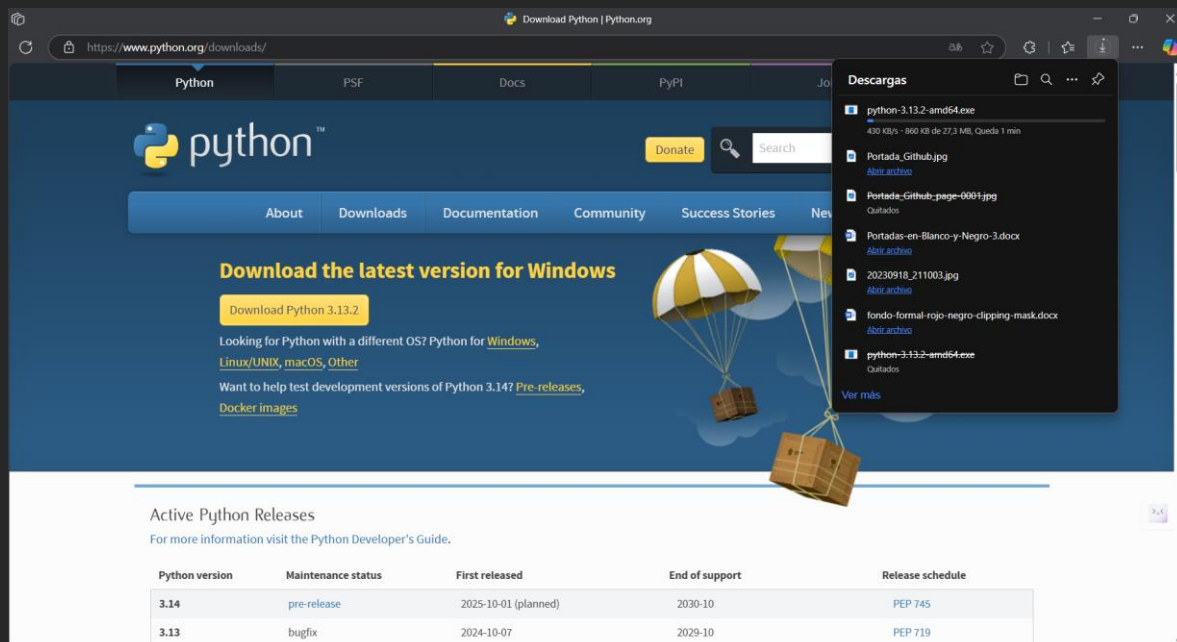
Para instalar Python en Windows 11, buscamos en el navegador Python y nos vamos a la página: <https://www.python.org/downloads/>



The screenshot shows the Python.org website with the URL <https://www.python.org/downloads/> in the browser address bar. The page features the Python logo, a search bar, and navigation links. The main heading is "Download the latest version for Windows" with a prominent yellow button labeled "Download Python 3.13.2". Below this, there are links for other operating systems and pre-releases. A table titled "Active Python Releases" provides details on the current and upcoming versions.

Python version	Maintenance status	First released	End of support	Release schedule
3.14	pre-release	2025-10-01 (planned)	2030-10	PEP 745
3.13	bugfix	2024-10-07	2029-10	PEP 719

Damos clic en el botón “Download Python 3.13.2”



This screenshot shows the same Python.org download page, but with a download manager window open on the right side. The window lists several files, including the Python 3.13.2 installer for AMD64. The button "Download Python 3.13.2" on the website is highlighted with a yellow box.

Python version	Maintenance status	First released	End of support	Release schedule
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3.13	bugfix	2024-10-07	2029-10	PEP 719

Después de instalarlo, damos clic al \*.exe:



Antes de instalarlo, nos aparecerá una ventana para instalar Python, debemos tener activada la opción **"Add Python.exe to PATH"**, después solo damos al botón **"Install Now"**.

Para confirmar que esta descargada en nuestro equipo abrimos cmd y escribimos:

python

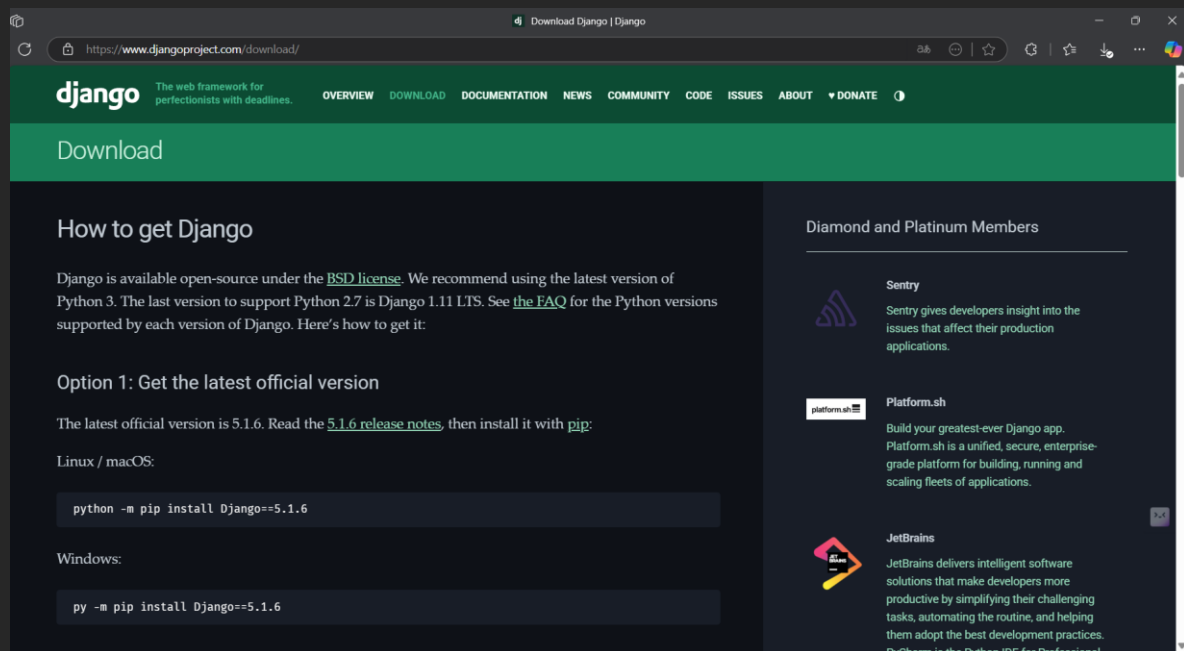
```
Símbolo del sistema - python x + v
Microsoft Windows [Versión 10.0.22631.4890]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Users\03jju>python
Python 3.13.2 (tags/v3.13.2:4f8bb39, Feb  4 2025, 15:23:48) [MSC v.1942 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> |
```

## Instalar Django para Python

Buscamos Django en el navegador y nos vamos a la página:

<https://www.djangoproject.com/download/>



Para instalarlo debemos abrir el cmd y escribir:

py -m pip install Django==5.1.6

```
Símbolo del sistema
Microsoft Windows [Versión 10.0.22631.4890]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Users\03jju>py -m pip install Django==5.1.6
Collecting Django==5.1.6
  Downloading Django-5.1.6-py3-none-any.whl.metadata (4.2 kB)
Collecting asgiref<4,>=3.8.1 (from Django==5.1.6)
  Downloading asgiref-3.8.1-py3-none-any.whl.metadata (9.3 kB)
Collecting sqlparse>=0.3.1 (from Django==5.1.6)
  Downloading sqlparse-0.5.3-py3-none-any.whl.metadata (3.9 kB)
Collecting tzdata (from Django==5.1.6)
  Downloading tzdata-2025.1-py2.py3-none-any.whl.metadata (1.4 kB)
Downloading Django-5.1.6-py3-none-any.whl (8.3 MB)
 8.3/8.3 MB 222.8 kB/s eta 0:00:00
Downloading asgiref-3.8.1-py3-none-any.whl (23 kB)
Downloading sqlparse-0.5.3-py3-none-any.whl (44 kB)
Downloading tzdata-2025.1-py2.py3-none-any.whl (346 kB)
Installing collected packages: tzdata, sqlparse, asgiref, Django
Successfully installed Django-5.1.6 asgiref-3.8.1 sqlparse-0.5.3 tzdata-2025.1

[notice] A new release of pip is available: 24.3.1 -> 25.0.1
[notice] To update, run: python.exe -m pip install --upgrade pip

C:\Users\03jju>python -m django --version
5.1.6

C:\Users\03jju>
```

Y para confirmar que se instaló Django escribimos:

```
python -m django --version
```