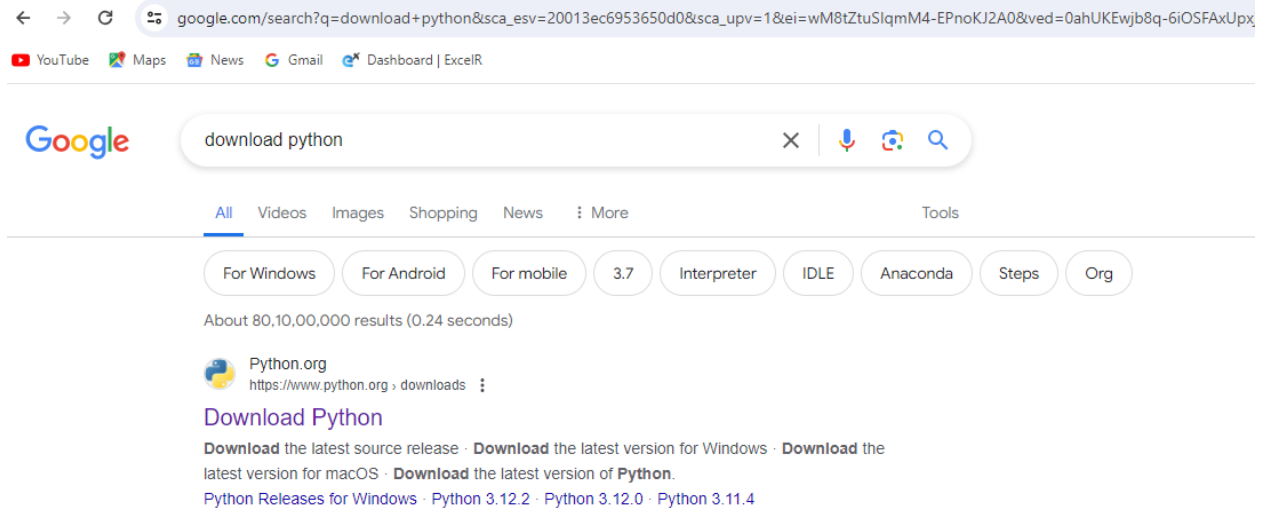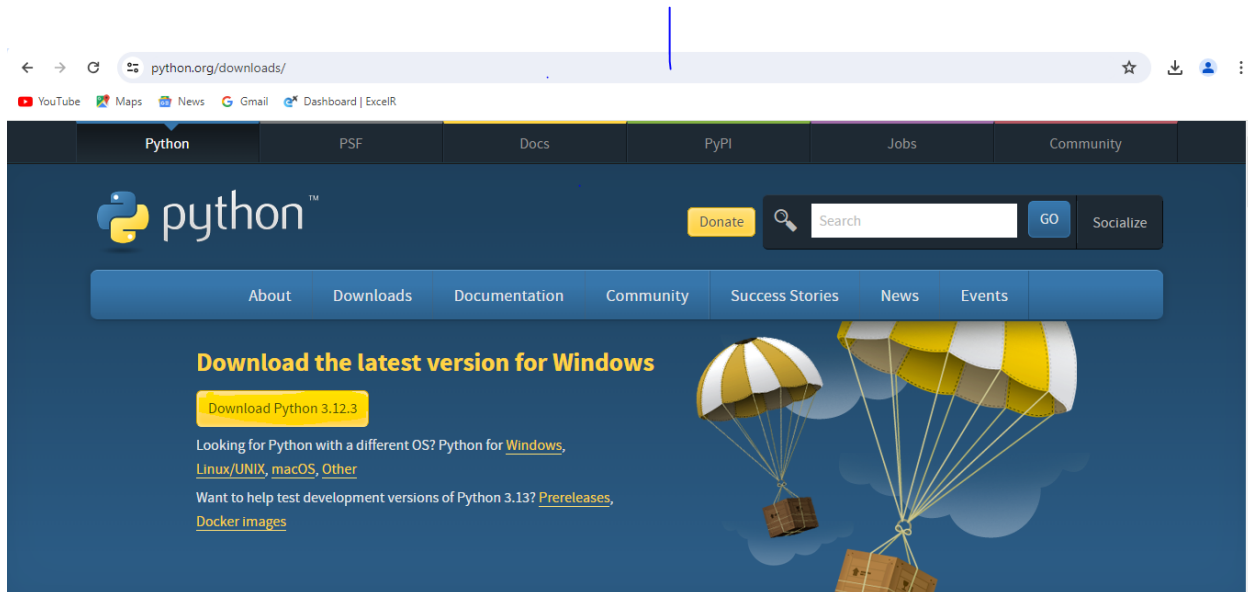# How to Install Python

1. **Open google chrome**
2. **Type download python for windows/Mac**
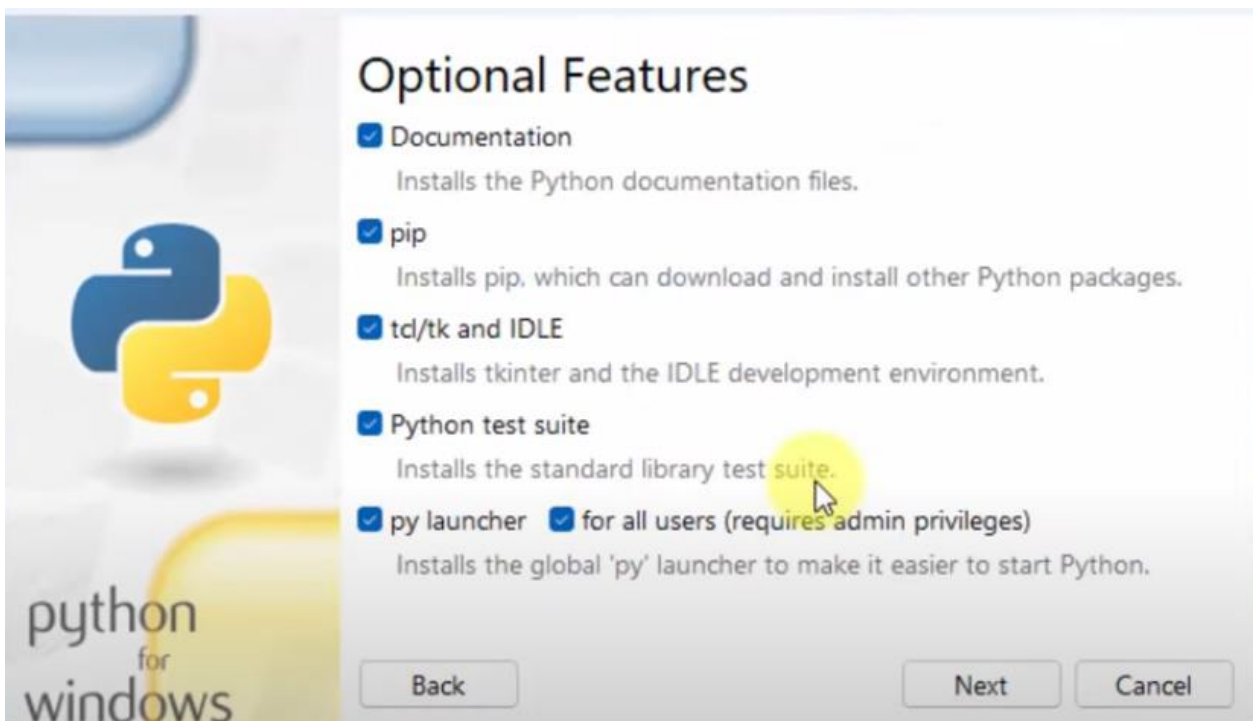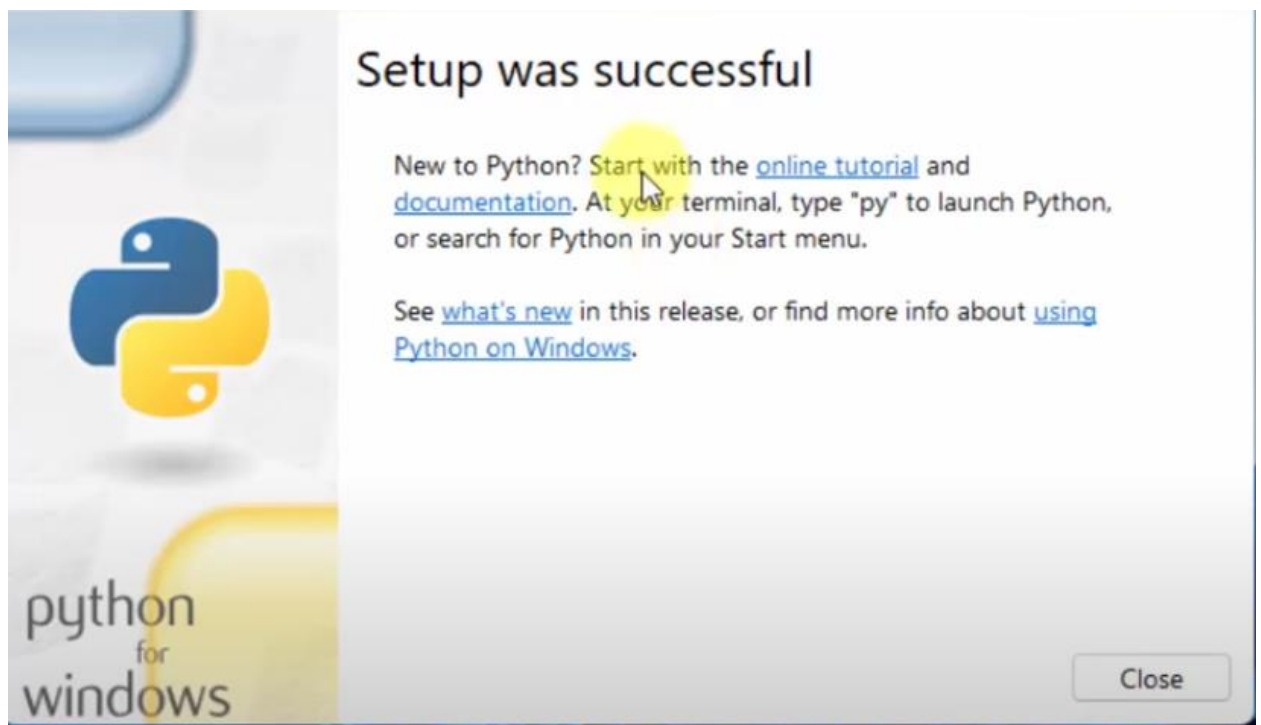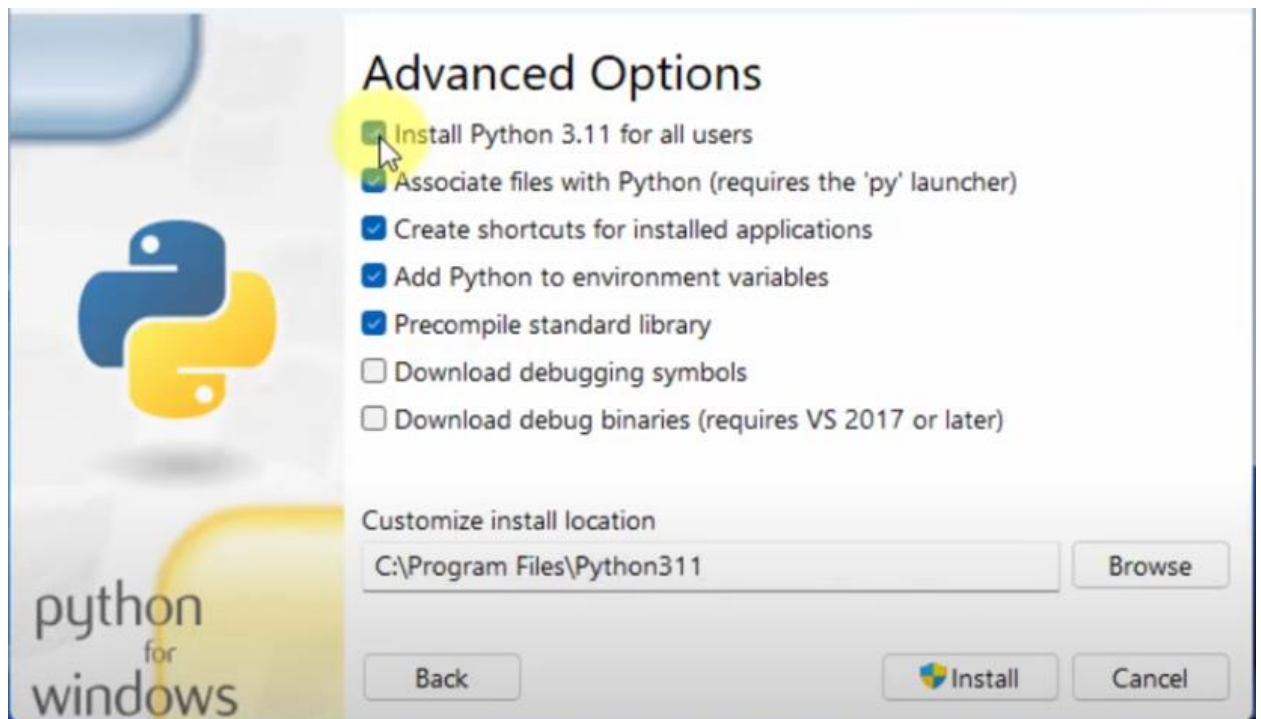

3. **Open the link Download Python**
4. **Click on Download**

5. **Once the file gets downloaded, click on download history and open it**

6. Installation page pops up

Install Python

Select Install Now to install Python with default settings, or choose Customize to enable or disable features.

➡ **Install Now**
C:\Users\hp\AppData\Local\Programs\Python\Python311

Includes IDLE, pip and documentation
Creates shortcuts and file associations

→ **Customize installation**
Choose location and features

☑ Use admin privileges when installing py.exe
☑ Add python.exe to PATH

Cancel

Optional Features

☑ Documentation
Installs the Python documentation files.

☑ pip
Installs pip, which can download and install other Python packages.

☑ tcl/tk and IDLE
Installs tkinter and the IDLE development environment.

☑ Python test suite
Installs the standard library test suite.

☑ py launcher ☑ for all users (requires admin privileges)
Installs the global 'py' launcher to make it easier to start Python.

Back   Next   Cancel

Advanced Options

☑ Install Python 3.11 for all users
☑ Associate files with Python (requires the 'py' launcher)
☑ Create shortcuts for installed applications
☑ Add Python to environment variables
☑ Precompile standard library
☐ Download debugging symbols
☐ Download debug binaries (requires VS 2017 or later)

Customize install location

C:\Program Files\Python311   [Browse]

[Back]   [♦ Install]   [Cancel]

Setup was successful

New to Python? Start with the online tutorial and documentation. At your terminal, type "py" to launch Python, or search for Python in your Start menu.

See what's new in this release, or find more info about using Python on Windows.

[Close]

7. **Once the installation is successful, open the cmd(command Prompt) and enter the command(python -V)**

```
Command Prompt
Microsoft Windows [Version 10.0.19045.3803]
(c) Microsoft Corporation. All rights reserved.

C:\Users\lenovo>python -V
Python 3.12.3

C:\Users\lenovo>
```

8. **Click on the windows and type python to start**