**For Windows**

**1. Install Python (Includes IDLE)**

1. Go to the official Python website: <https://www.python.org/downloads/>.
2. Click the "Download Python" button to download the latest version of Python. The installer should automatically detect your operating system and provide the appropriate version.
3. Locate the downloaded installer file (usually in your Downloads folder) and double-click to run it.
4. In the installer window, check the box that says "Add Python to PATH" at the bottom.
5. Click on "Customize installation" if you want to choose optional features and the installation path, or click on "Install Now" for the default installation. By default, IDLE is included in the installation.

**2. Launch IDLE**

1. After installation, you can access IDLE through the Start menu:
   * Open the Start menu.
   * Search for "IDLE" or "Python IDLE".
   * Click on the IDLE (Python 3.x) icon to launch it.

**For macOS**

**1. Install Python (Includes IDLE)**

1. Go to the official Python website: <https://www.python.org/downloads/>.
2. Click the "Download Python" button to download the latest version of Python for macOS.
3. Locate the downloaded installer file (usually in your Downloads folder) and double-click to open it.
4. Follow the prompts in the installer to complete the installation. This usually involves agreeing to the license, selecting the installation location, and clicking "Install". By default, IDLE is included in the installation.

**2. Launch IDLE**

1. After installation, you can access IDLE:
   * Open Finder and go to the Applications folder.
   * Find the Python folder and open it.
   * Click on the IDLE icon to launch it.

**For Linux**

**1. Install Python and IDLE**

1. Open the Terminal.
2. Update your package list with the following command:

sudo apt update

1. Install Python and IDLE with the following command:

sudo apt install idle3

(Note: For some distributions, you might need to use idle-python3 instead of idle3.)

**2. Launch IDLE**

1. After installation, you can launch IDLE:
   * Open the Terminal.
   * Type idle3 and press Enter.

**Verify Installation**

To verify that IDLE is installed and running correctly, you can open IDLE and see if you can interact with the Python shell. You can try typing a simple command like print("Hello, World!") and running it to ensure everything is working as expected.

By following these instructions, you should be able to successfully install and launch IDLE on your system.

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