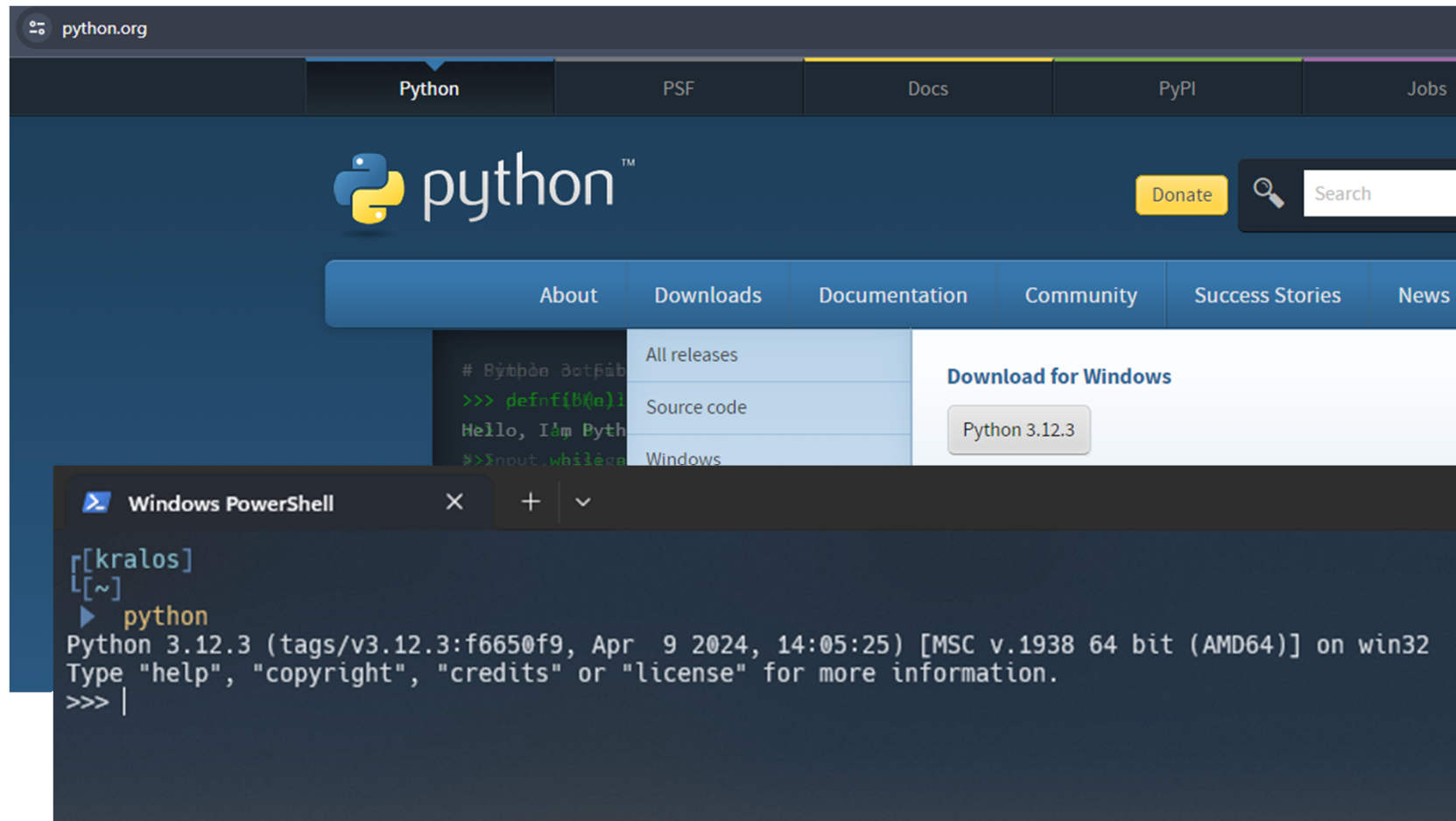




python

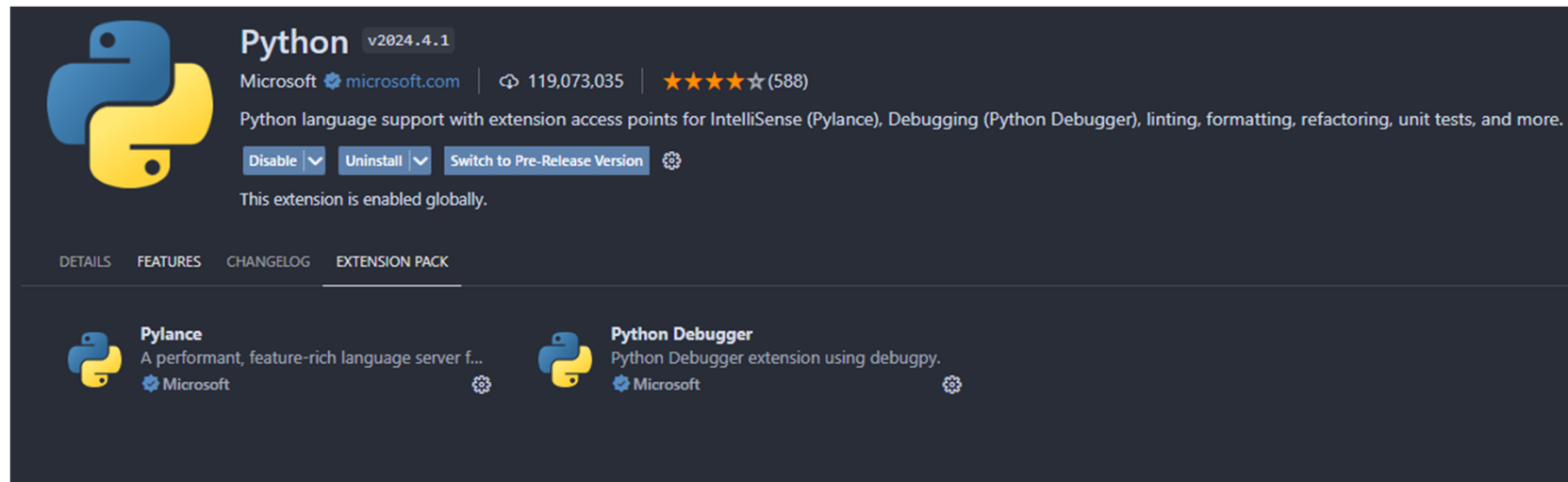
# https://www.python.org/



The image shows a screenshot of the Python.org website and a Windows PowerShell terminal window. The website is displayed in a browser with the address bar showing "python.org". The navigation bar includes links for Python, PSF, Docs, PyPI, and Jobs. The main content area features the Python logo, a "Donate" button, and a search bar. Below the logo, there are links for About, Downloads, Documentation, Community, Success Stories, and News. The "Downloads" link is highlighted, showing a dropdown menu with options: "All releases", "Source code", and "Windows". The "Download for Windows" section is visible, showing a button for "Python 3.12.3".

The Windows PowerShell terminal window is open, showing the command prompt with the user "kralos" and the directory "~". The user has entered the command "python", which has executed successfully, displaying the Python version and build information: "Python 3.12.3 (tags/v3.12.3:f6650f9, Apr 9 2024, 14:05:25) [MSC v.1938 64 bit (AMD64)] on win32". The prompt now shows "Type 'help', 'copyright', 'credits' or 'license' for more information." and the user has entered ">>>".

# En VS code



The screenshot shows the Python extension page in the Visual Studio Code extension marketplace. The page has a dark theme. At the top left is the Python logo (a blue and yellow snake). To its right, the word "Python" is displayed in a large font, followed by the version "v2024.4.1" in a smaller font. Below this, the publisher "Microsoft" is listed with a link to "microsoft.com". To the right of the publisher, the download count "119,073,035" and a star rating of "588" (represented by five stars) are shown. A description follows: "Python language support with extension access points for IntelliSense (Pylance), Debugging (Python Debugger), linting, formatting, refactoring, unit tests, and more." Below the description are three buttons: "Disable" (with a dropdown arrow), "Uninstall" (with a dropdown arrow), and "Switch to Pre-Release Version" (with a gear icon). Below these buttons, it says "This extension is enabled globally." A horizontal menu with four tabs is located below the description: "DETAILS", "FEATURES", "CHANGELOG", and "EXTENSION PACK". The "EXTENSION PACK" tab is currently selected. Below the tabs, there are two extension cards. The first card is for "Pylance", described as "A performant, feature-rich language server f..." and published by "Microsoft". The second card is for "Python Debugger", described as "Python Debugger extension using debugpy." and published by "Microsoft". Both cards have a gear icon to their right.

**Python** v2024.4.1  
Microsoft [microsoft.com](https://microsoft.com) | 119,073,035 | ★★★★★ (588)  
Python language support with extension access points for IntelliSense (Pylance), Debugging (Python Debugger), linting, formatting, refactoring, unit tests, and more.  
Disable Uninstall Switch to Pre-Release Version  
This extension is enabled globally.

DETAILS FEATURES CHANGELOG **EXTENSION PACK**

**Pylance**  
A performant, feature-rich language server f...  
Microsoft

**Python Debugger**  
Python Debugger extension using debugpy.  
Microsoft

