

# Installing Python 2.7

The screenshot shows the Python.org website in a web browser. The browser's address bar displays "https://www.python.org". The website's navigation bar includes links for Python, PSF, Docs, PyPI, Jobs, and Community. Below this, a search bar and "Socialize" and "Sign In" buttons are visible. A secondary navigation bar contains links for About, Downloads, Documentation, Community, Success Stories, News, and Events. The "Downloads" link is highlighted, and a dropdown menu is open, showing options: All releases, Source code, Windows, Mac OS X, Other Platforms, License, and Alternative Implementations. The "Windows" option is selected, leading to a "Download for Windows" section. This section features two buttons: "Python 3.5.1" and "Python 2.7.11", with a mouse cursor clicking on "Python 2.7.11". Below the buttons, a note states: "Note that Python 3.5+ cannot be used on Windows XP or earlier." Further text explains that Python can be used on many operating systems and environments, with a link to "View the full list of downloads." At the bottom of the page, a message reads: "Python is a programming language that lets you work quickly and integrate systems more effectively. >>> [Learn More](#)".

Welcome to Python.org x

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# For loop on a  
>>> numbers = [  
>>> product = 1  
>>> for number  
... product  
...  
>>> print('The  
The product is:

All releases  
Source code  
Windows  
Mac OS X  
Other Platforms  
License  
Alternative Implementations

**Download for Windows**

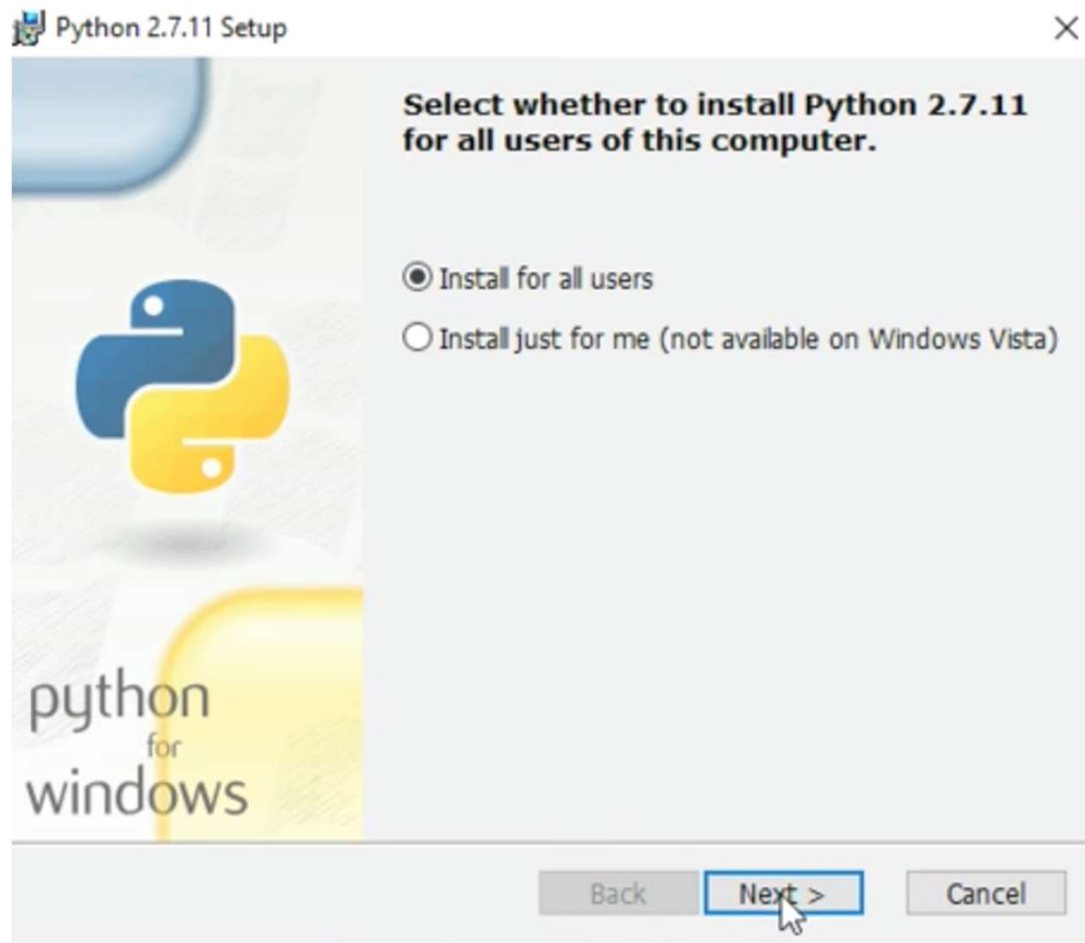
Python 3.5.1 Python 2.7.11

**Note that Python 3.5+ cannot be used on Windows XP or earlier.**

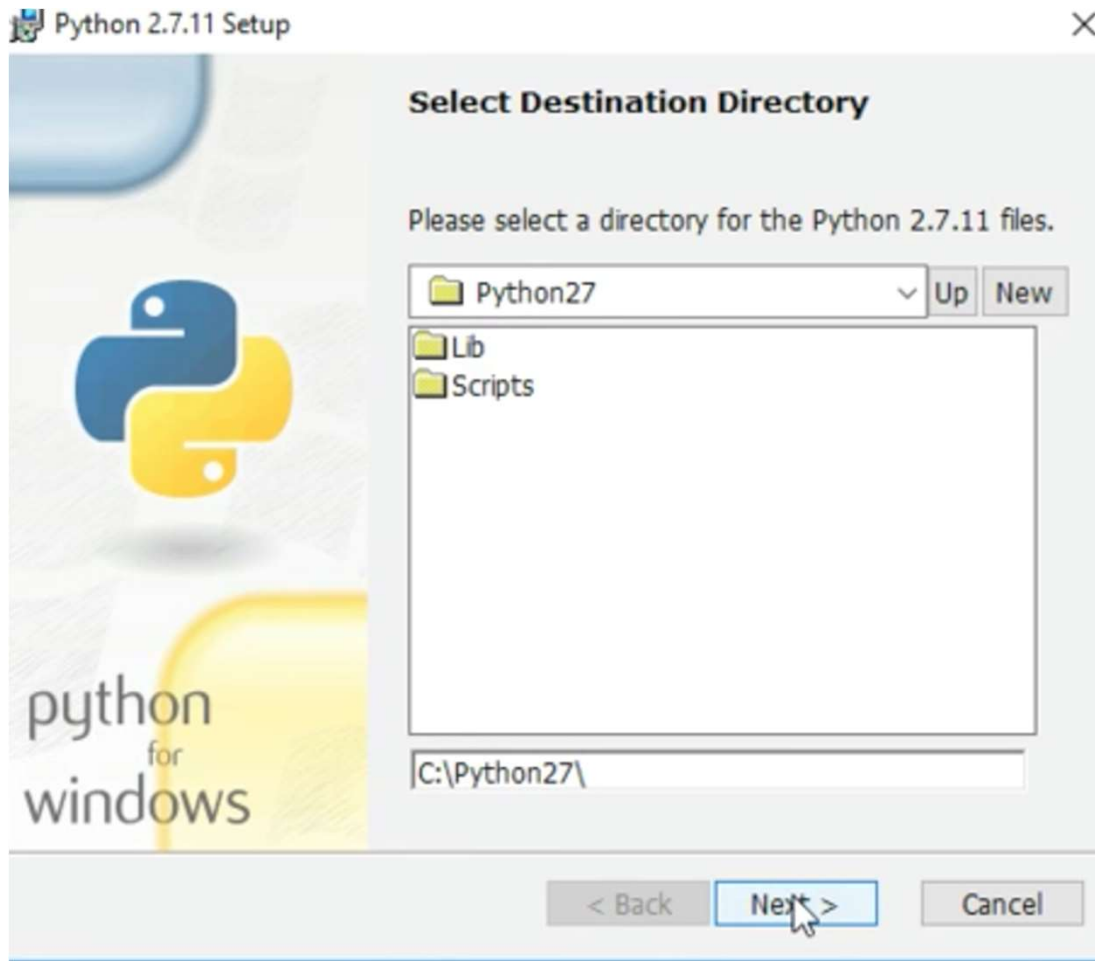
Not the OS you are looking for? Python can be used on many operating systems and environments.  
[View the full list of downloads.](#)

Python is a programming language that lets you work quickly and integrate systems more effectively. >>> [Learn More](#)

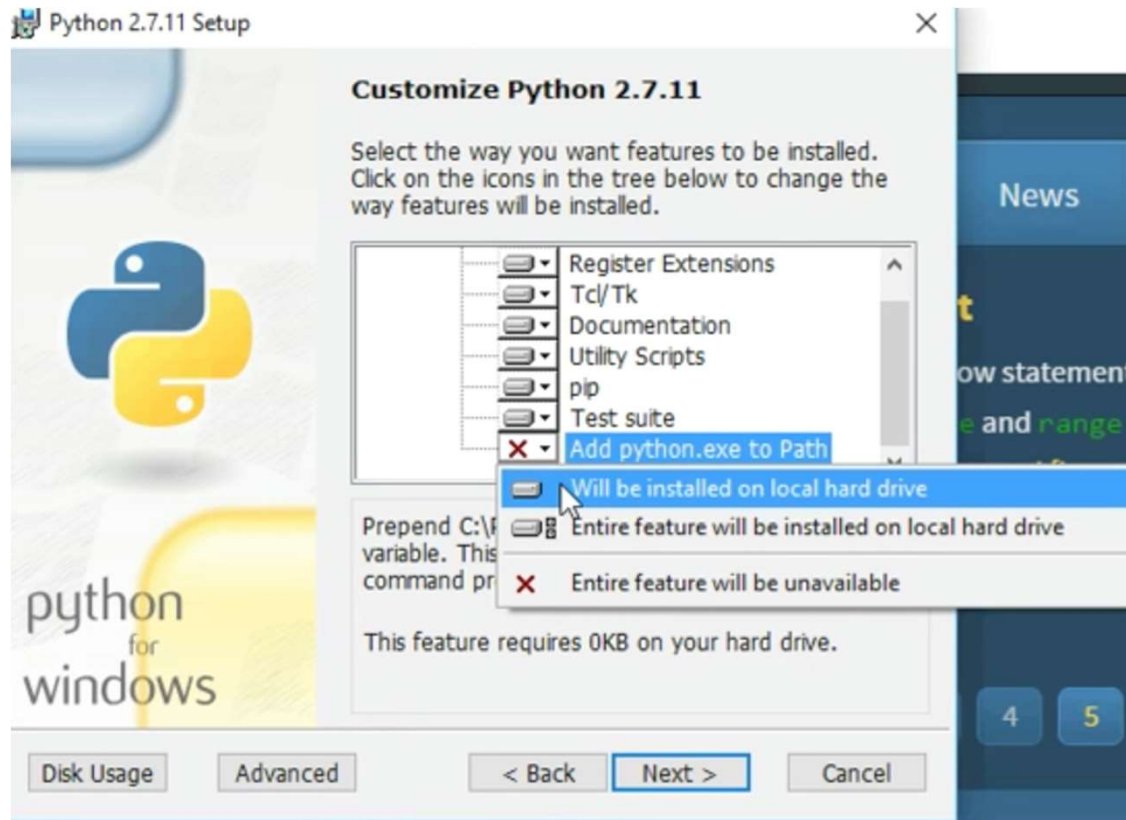
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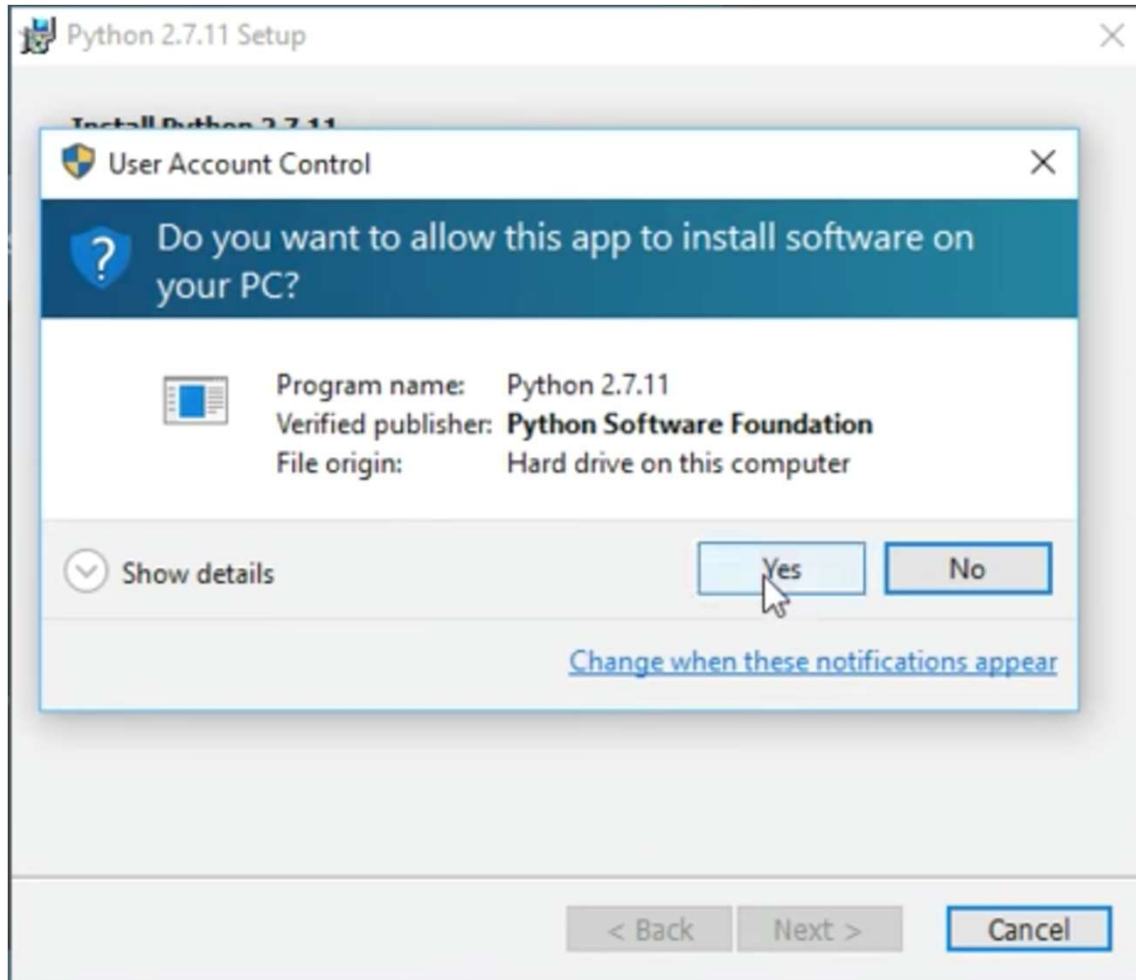
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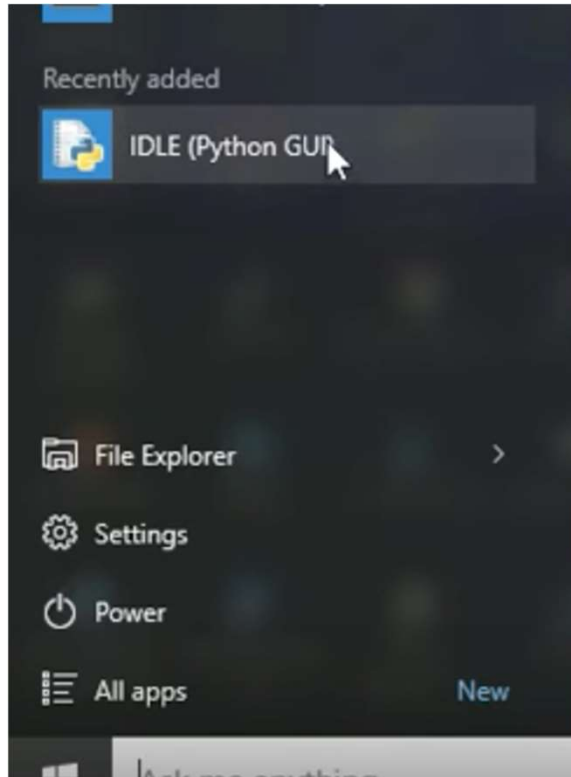
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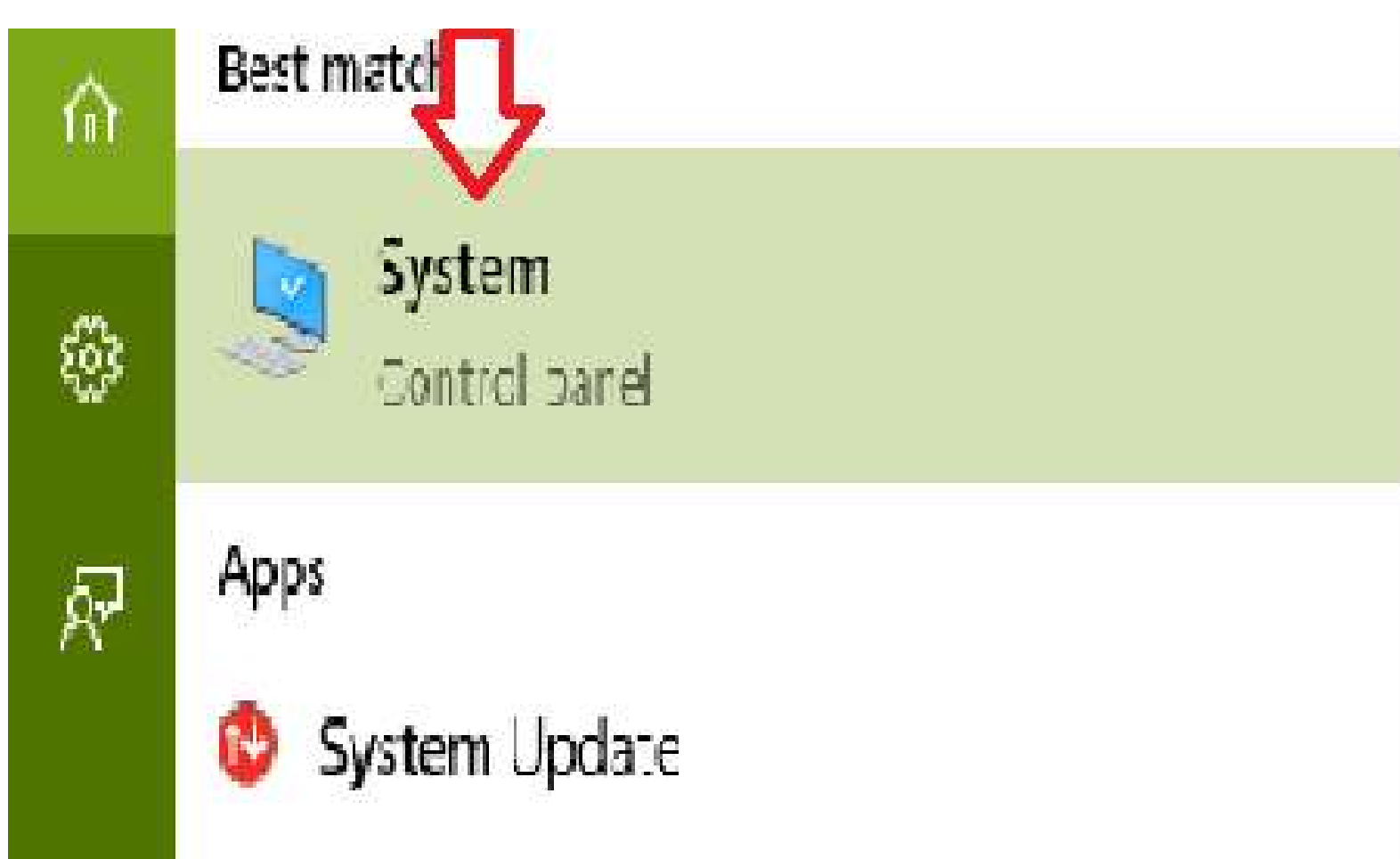


```
File Edit Shell Debug Options Window Help
Python 2.7.11 (v2.7.11:6d1b6a68f775, Dec 5 2015, 20:32:19)
Type "copyright", "credits" or "license()" for more inform
>>> print 'hello world'
hello world
>>> |
```

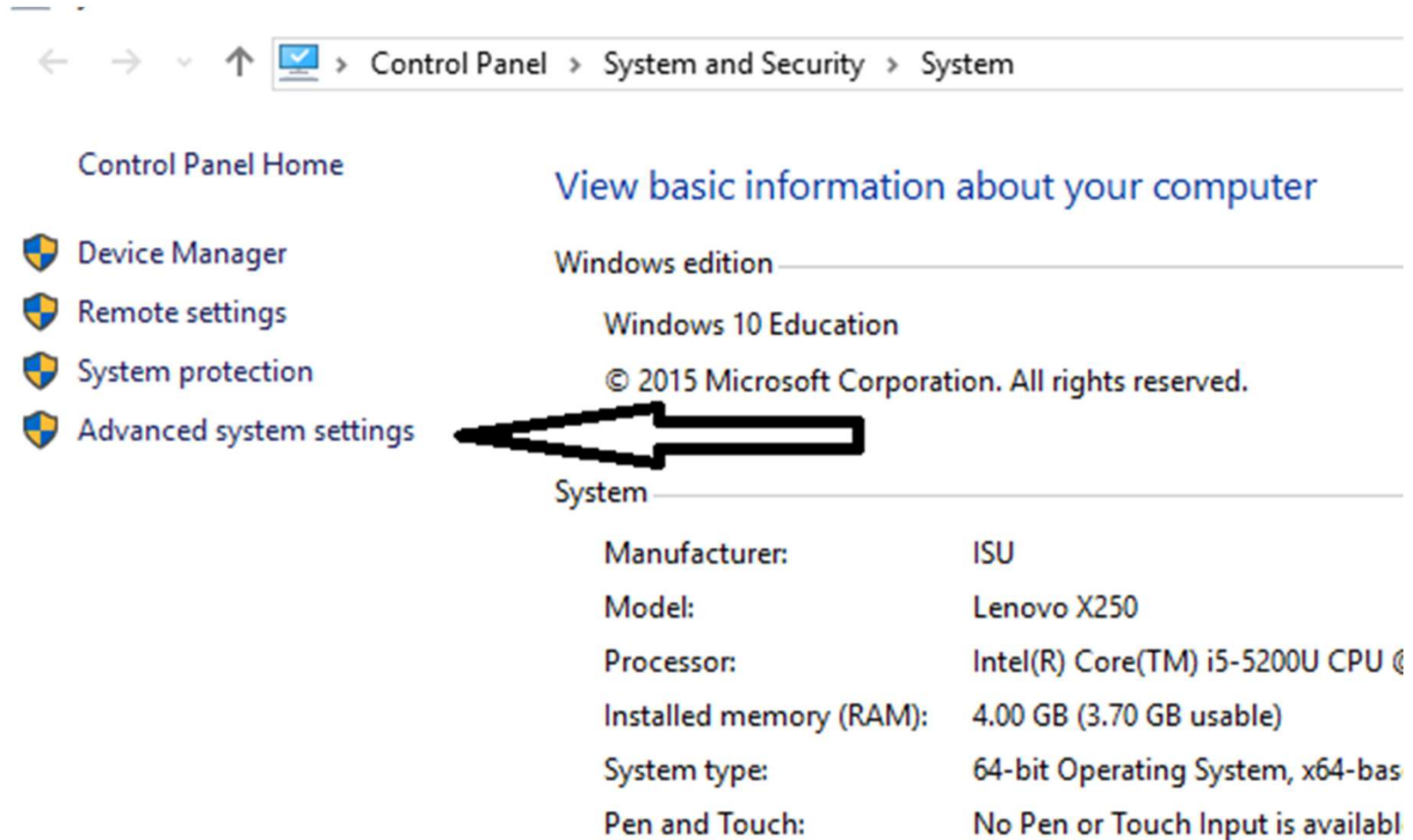


In order to start python command prompt, python installation folder needs to be added to environment variables using these steps:

1. In Search, search for and then select: System (Control Panel)



Click the **Advanced system settings** link.



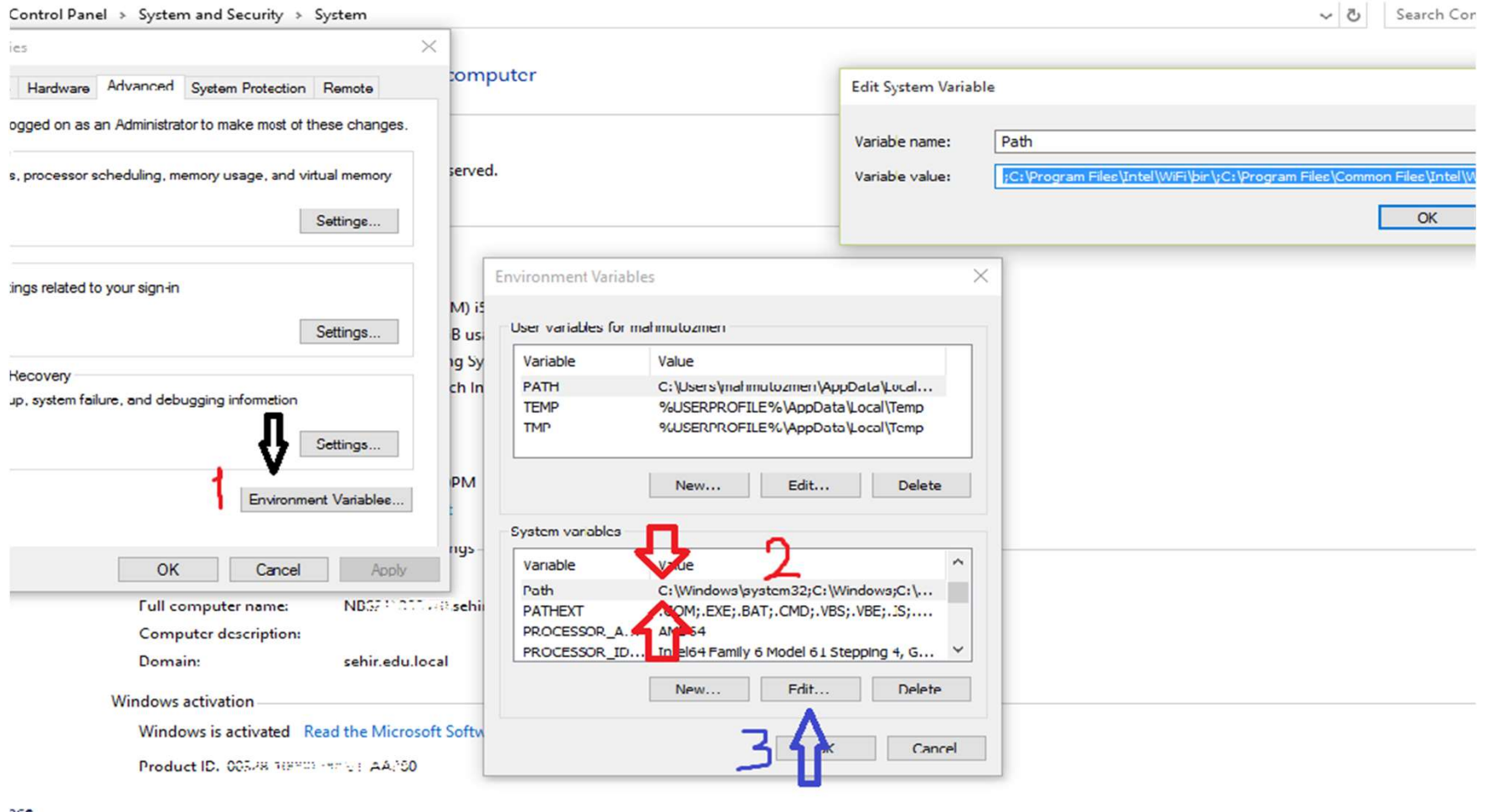
The screenshot shows the Windows 'System' page in the Control Panel. The breadcrumb trail at the top reads: < > > Control Panel > System and Security > System. On the left sidebar, there are four links: 'Device Manager', 'Remote settings', 'System protection', and 'Advanced system settings'. A large black arrow points to the 'Advanced system settings' link. On the right, the page title is 'View basic information about your computer'. Below this, it shows 'Windows edition' as 'Windows 10 Education' and a copyright notice '© 2015 Microsoft Corporation. All rights reserved.'. At the bottom, there is a 'System' section with the following details:

Manufacturer:	ISU
Model:	Lenovo X250
Processor:	Intel(R) Core(TM) i5-5200U CPU @
Installed memory (RAM):	4.00 GB (3.70 GB usable)
System type:	64-bit Operating System, x64-bas
Pen and Touch:	No Pen or Touch Input is availabl

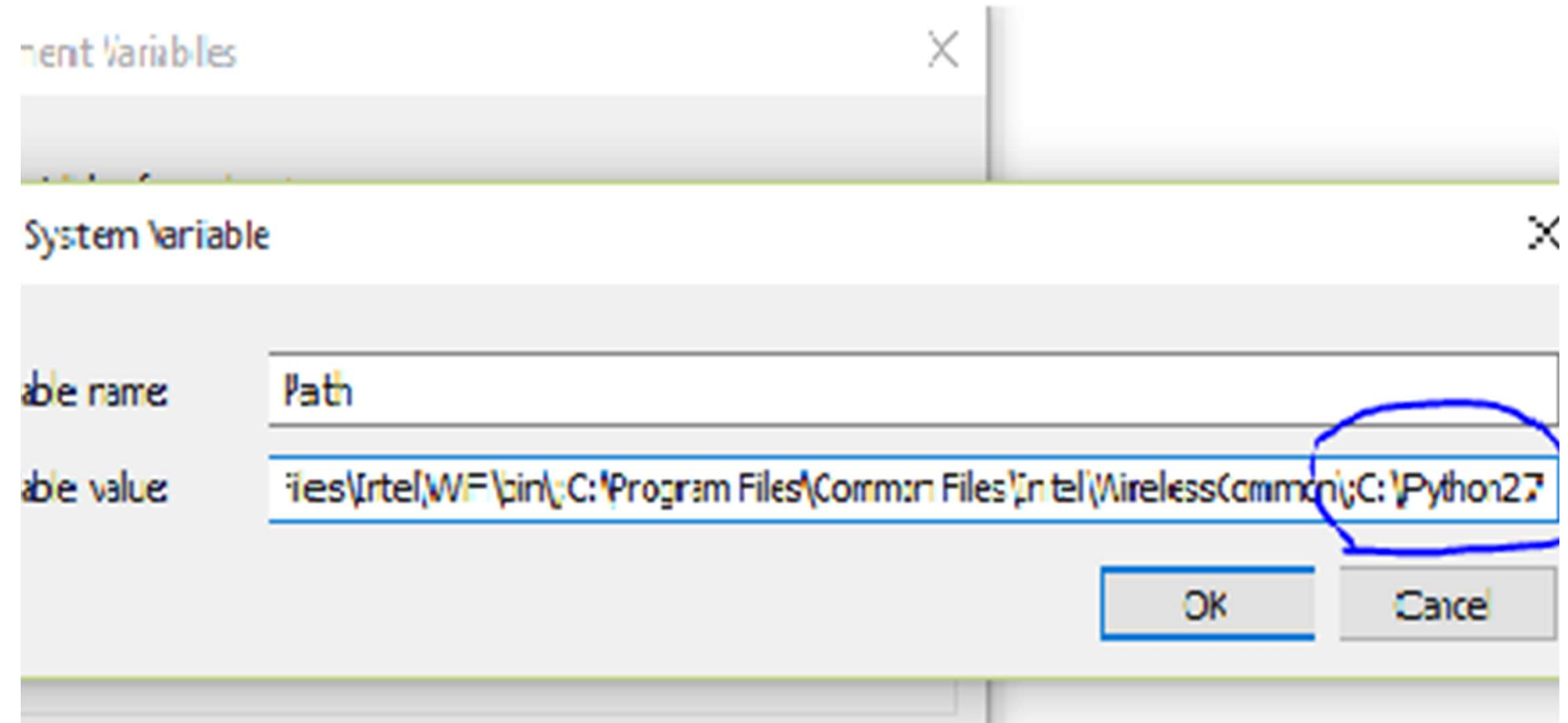
1. Click **Environment Variables**.

2. In the section **System Variables**, find the

PATH environment variable and select it. Click **Edit**. If the PATH environment variable does not exist, click



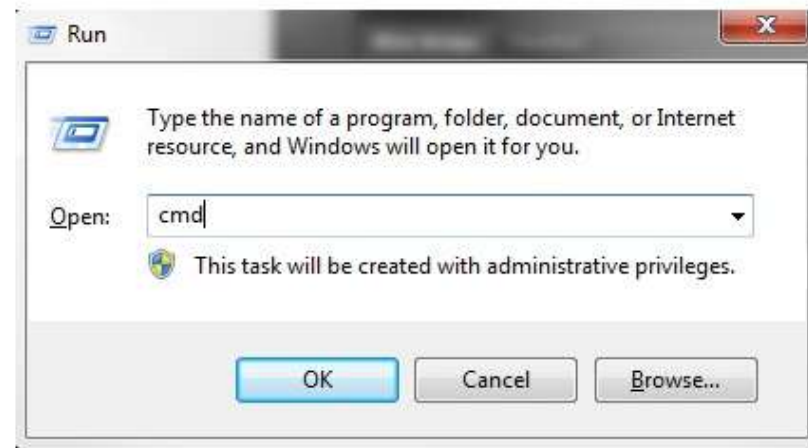
In the **Edit System Variable** (or **New System Variable**) window, type semi-colon ; then paste the path of Python installation folder, for example, ;C:\Python27  
Click **OK**. Close all remaining windows by clicking **OK**.



Now python can be started from command prompt by typing python.  
Press Windows button + R

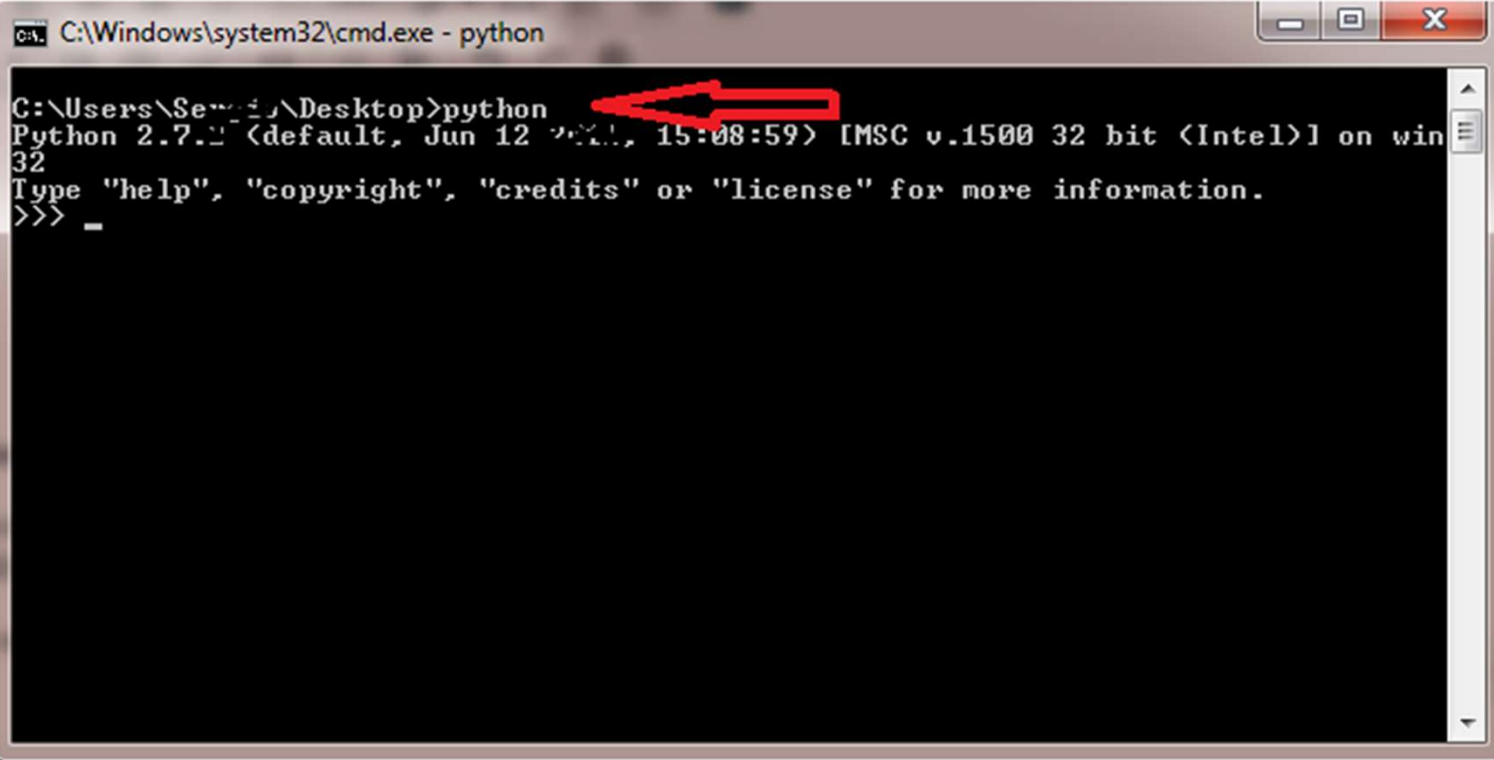


Type in cmd then press ok.



Now the command prompt window is opened, type in python then press Enter button, you must get similar results

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```
C:\Windows\system32\cmd.exe - python

C:\Users\Servat\Desktop>python
Python 2.7.2 (default, Jun 12 2011, 15:08:59) [MSC v.1500 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> _
```

The screenshot shows a Windows command prompt window titled "C:\Windows\system32\cmd.exe - python". The command prompt shows the user typing "python" at the "C:\Users\Servat\Desktop>" prompt. The output shows "Python 2.7.2 (default, Jun 12 2011, 15:08:59) [MSC v.1500 32 bit (Intel)] on win32" and "Type 'help', 'copyright', 'credits' or 'license' for more information." followed by the Python prompt ">>>". A red arrow points to the "python" command in the input line.

In order to exit, type exit() then press enter  
Or you can press Ctrl+z then press Enter button