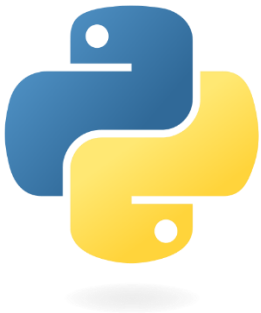
TestLeaf

Always Ahead

Python Installation Guide



python™

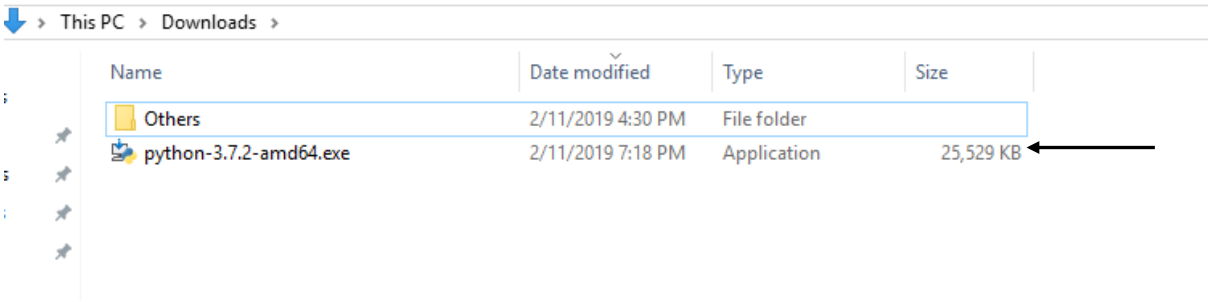
Python Installation Document

1. If you already installed python already, Please check and verify the version available. Make sure that you have 3.7.2.

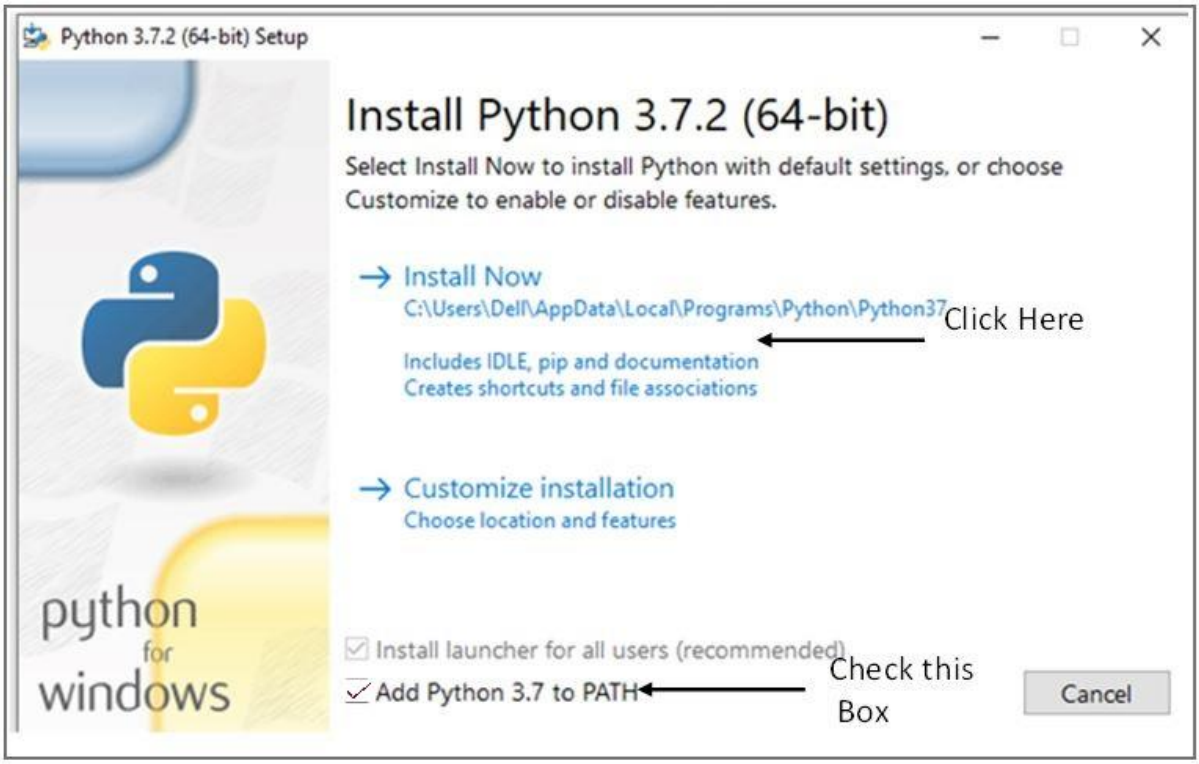
   To check the version availability in your machine,
   In command prompt type python --version.
2. Otherwise proceed with the installation document.
3. Go to the link given below and download python 3.7.2.
   Link: https://tinyurl.com/TestLeafPythonDownload
4. Download Python as per your process compatibility.

	Version	Operating System	Description
	Gzipped source tarball	Source release	
	XZ compressed source tarball	Source release	
	macOS 64-bit/32-bit installer	Mac OS X	for Mac OS X 10.6 and later
MAC x64 →	macOS 64-bit installer	Mac OS X	for OS X 10.9 and later
	Windows help file	Windows	
	Windows x86-64 embeddable zip file	Windows	for AMD64/EM64T/x64
WIN x32 →	Windows x86-64 executable installer	Windows	for AMD64/EM64T/x64
	Windows x86-64 web-based installer	Windows	for AMD64/EM64T/x64
	Windows x86 embeddable zip file	Windows	
WIN x64 →	Windows x86 executable installer	Windows	
	Windows x86 web-based installer	Windows	

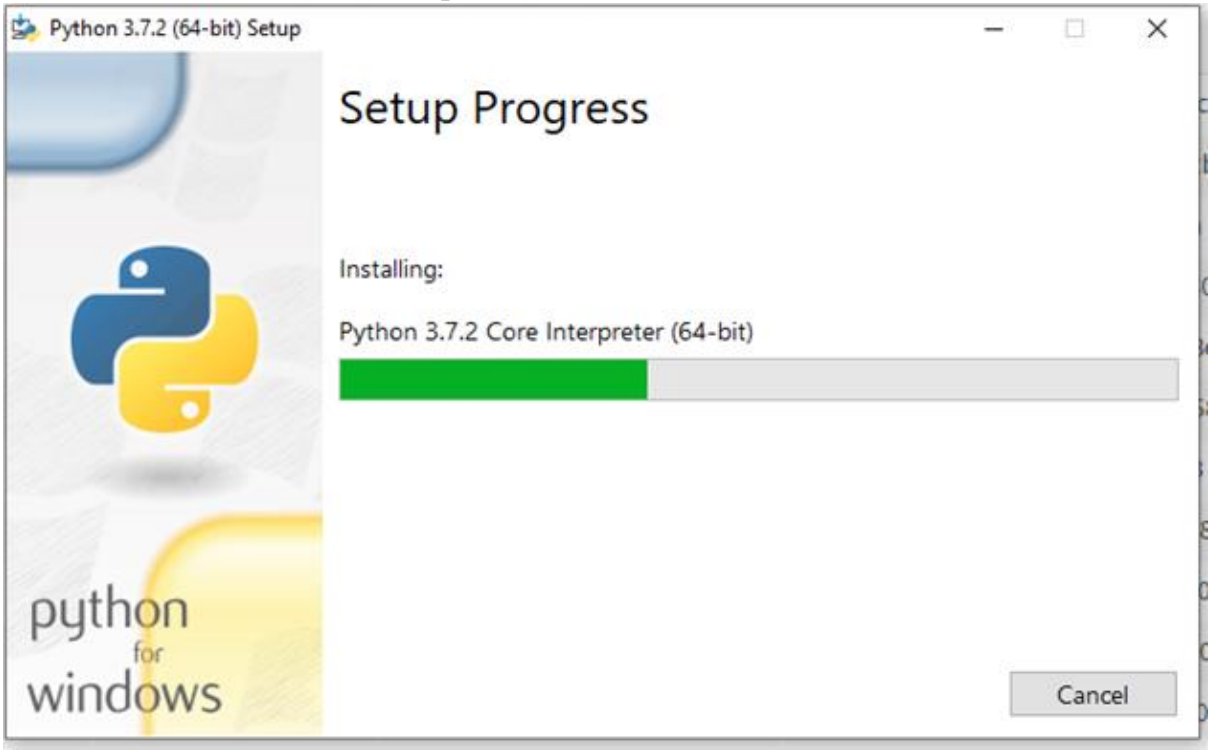
5. Execute the **python-3.7.2-amd64.exe**



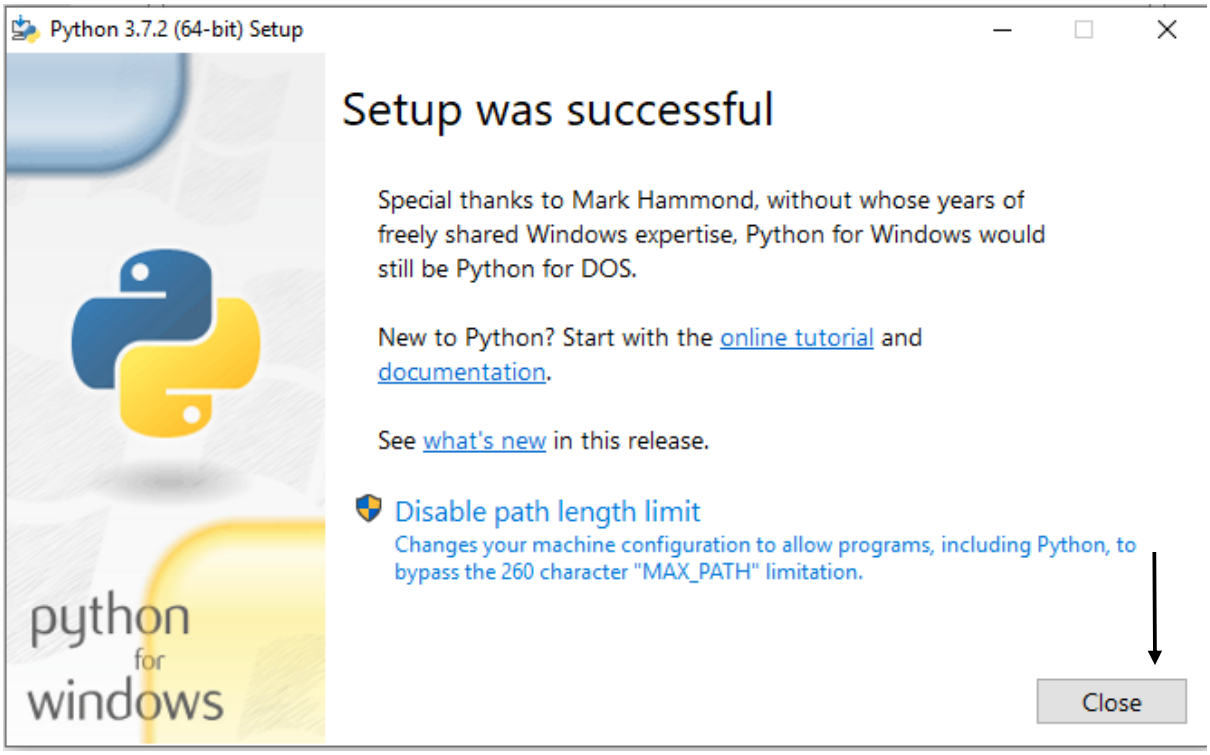
6. Check the **Add Python 3.7 to path** and Click **Install Now**.



7. Wait till the Installation Completes.



8. Click **close** to finish the installation.



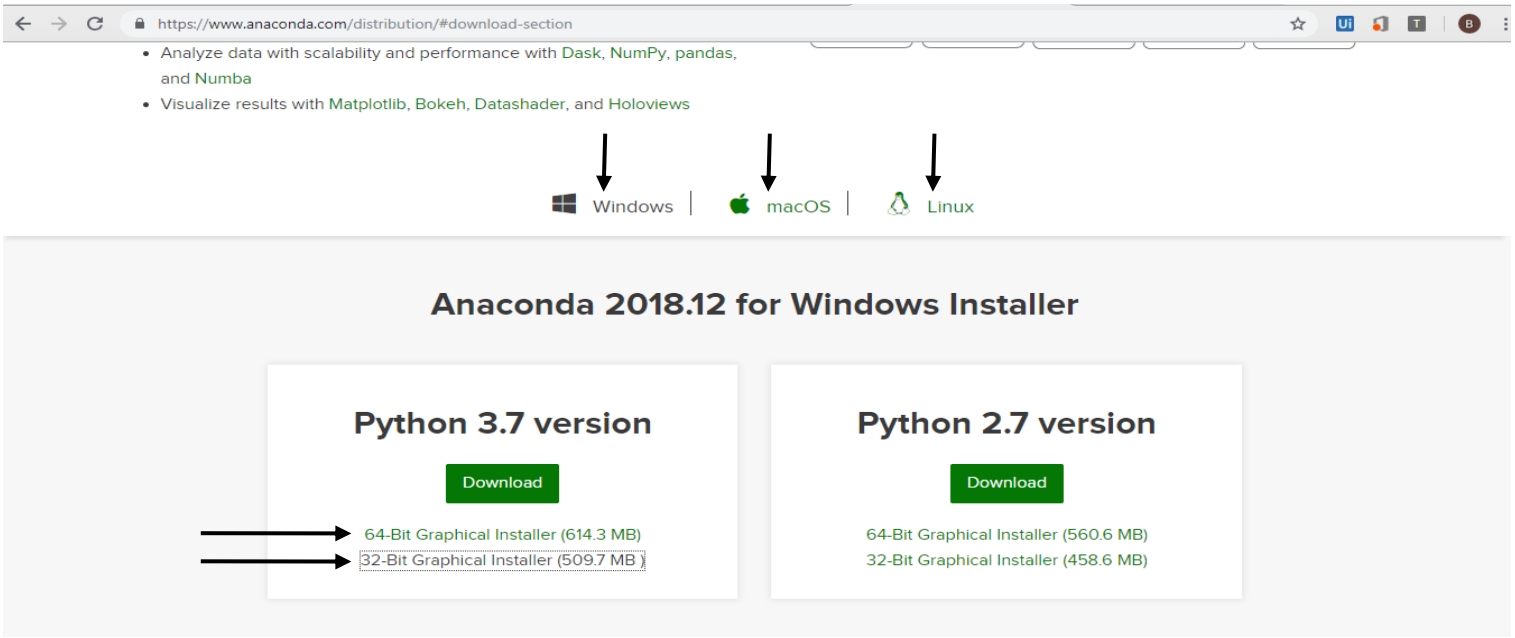
9. To check the success of Installation, Please refer the **Step 1** to find the available python version in the machine.

Anaconda Installation Document.

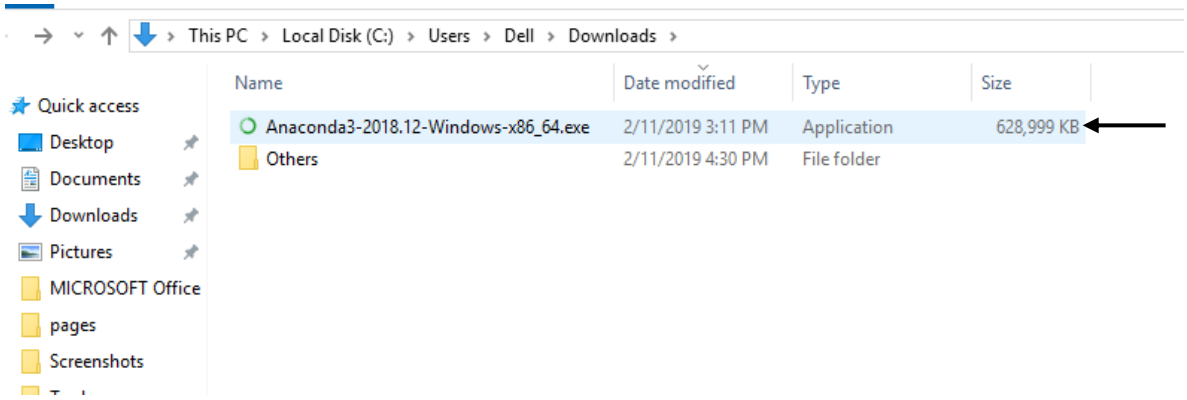
1. Visit the below mentioned link to download anaconda for your machine.

Link: https://tinyurl.com/TestleafAnaconda

2. Choose the platform that your machine has (windows/mac/Linux) and Click 64-Bit Graphical Installer or 32-Bit Graphical Installer based on the availability to complete the download.

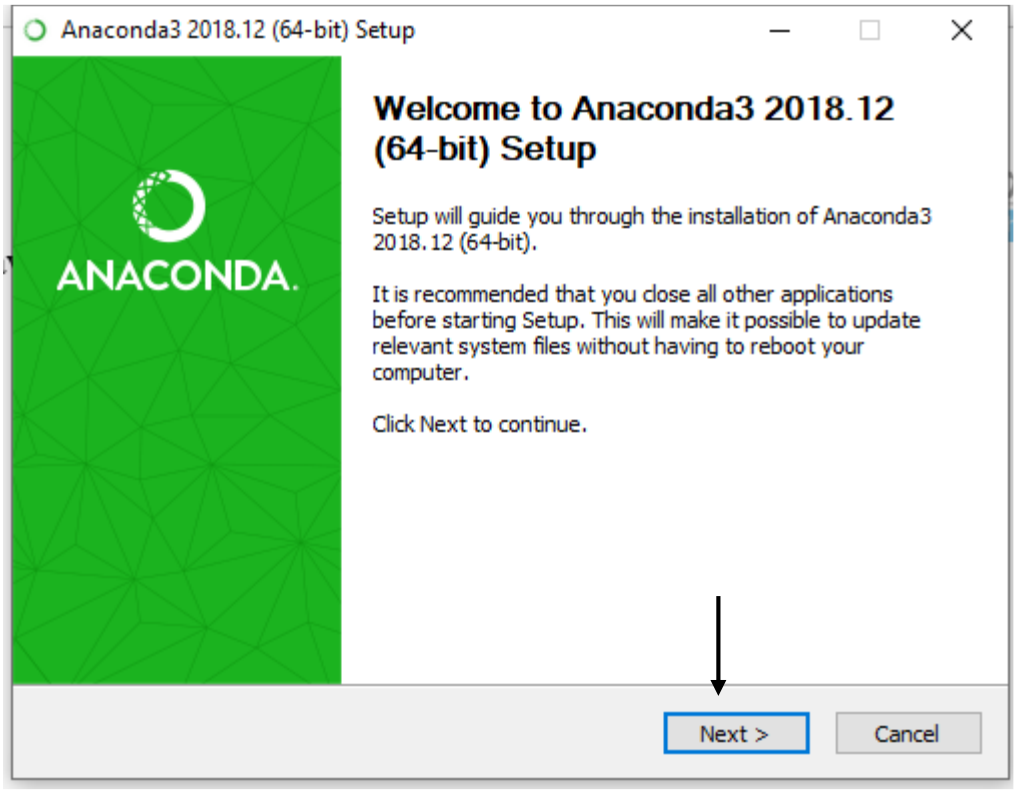


3. From the Downloads, Execute the downloaded **Anaconda3-2018. 12-Windows-x86_64.exe.**

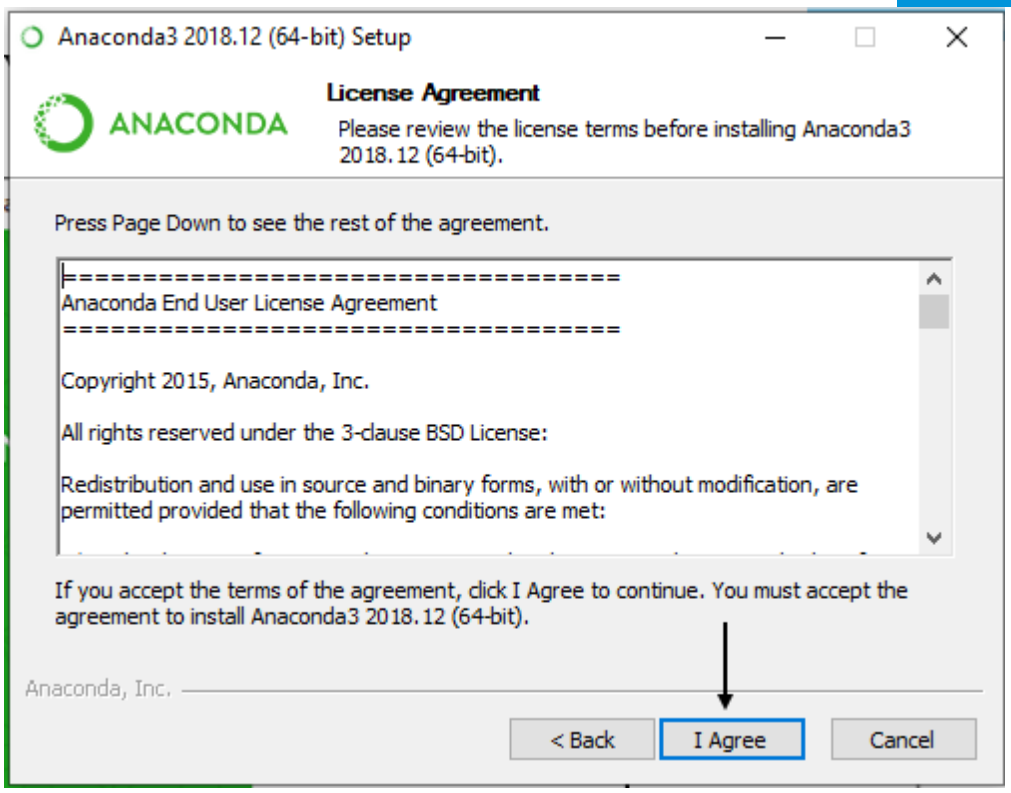


4. Traverse through the Installation Wizard to proceed further.

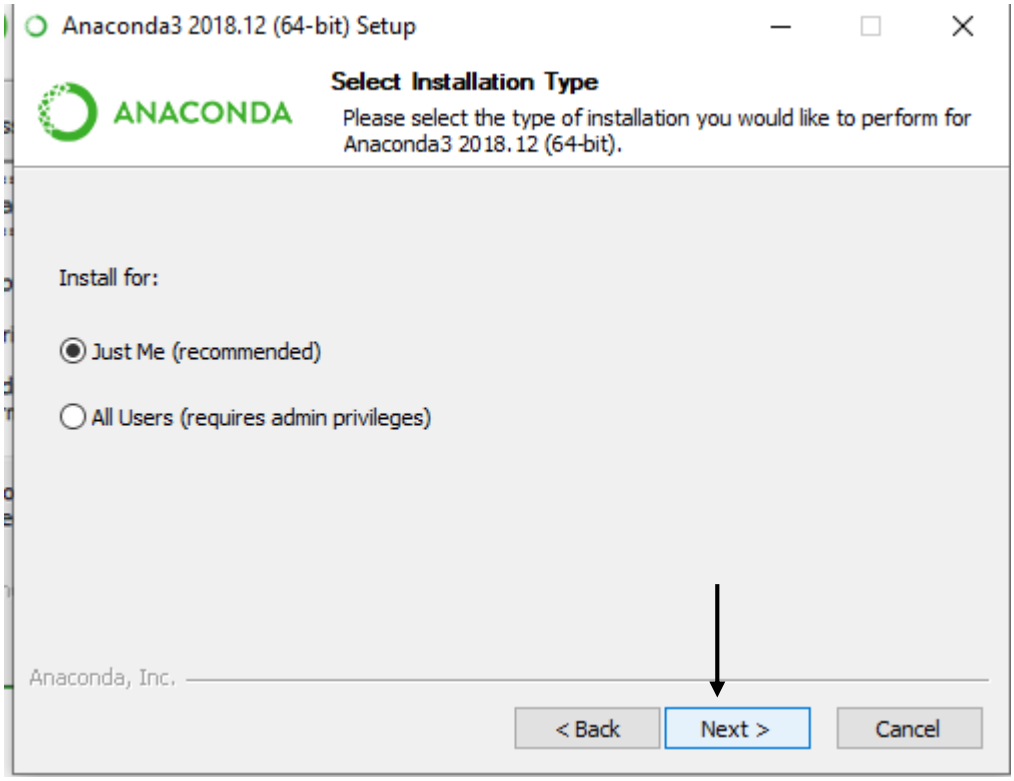
Click **Next**.



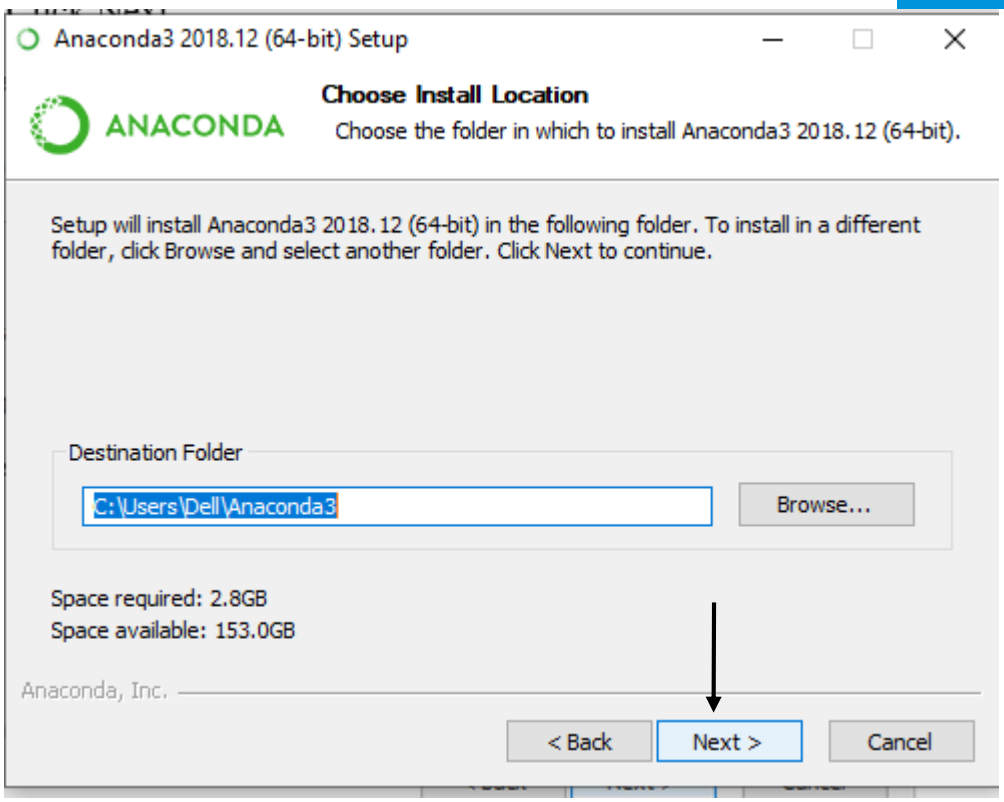
Click I **Agree**.



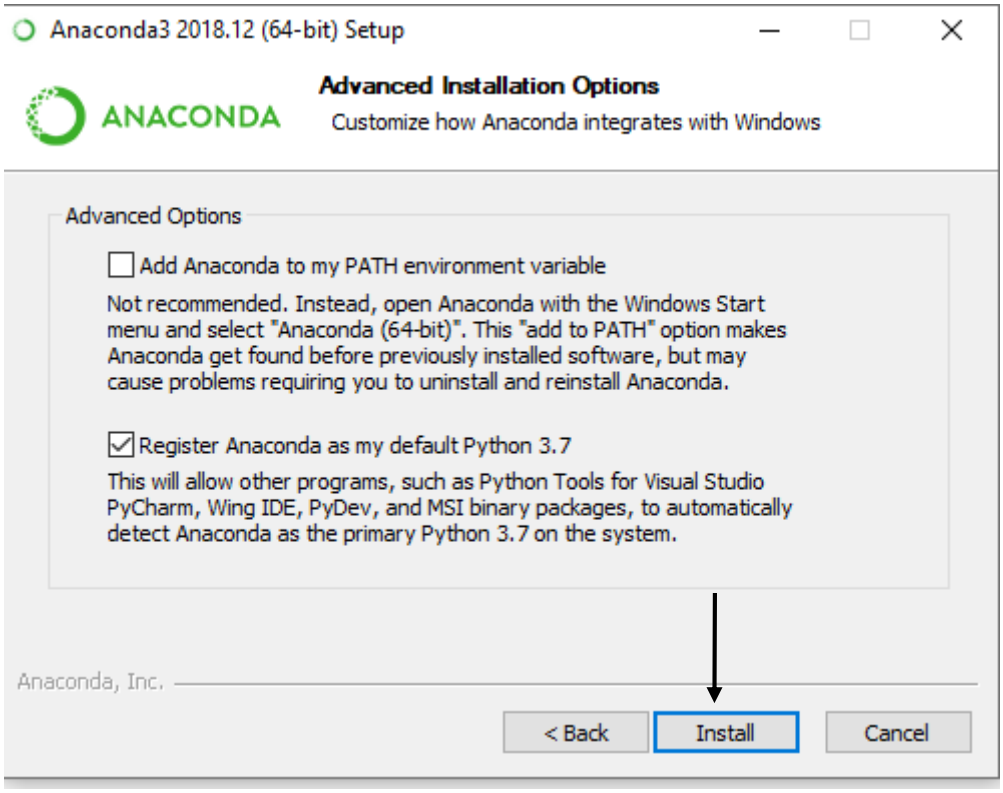
Click **Next**



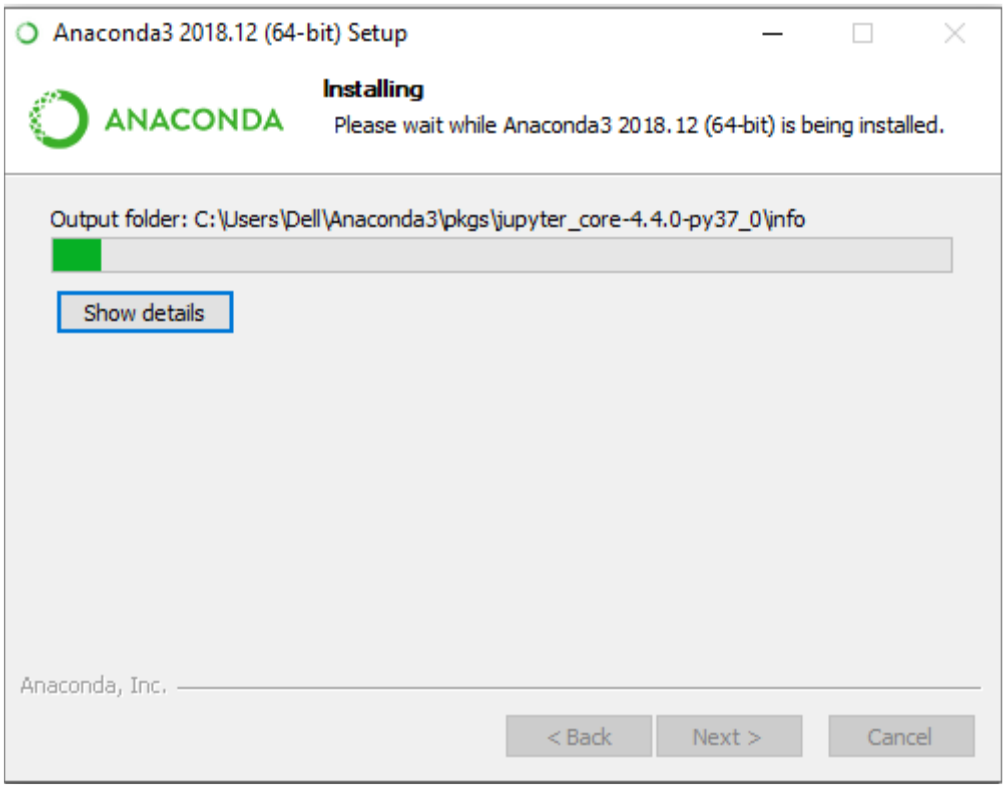
Click **Next**.



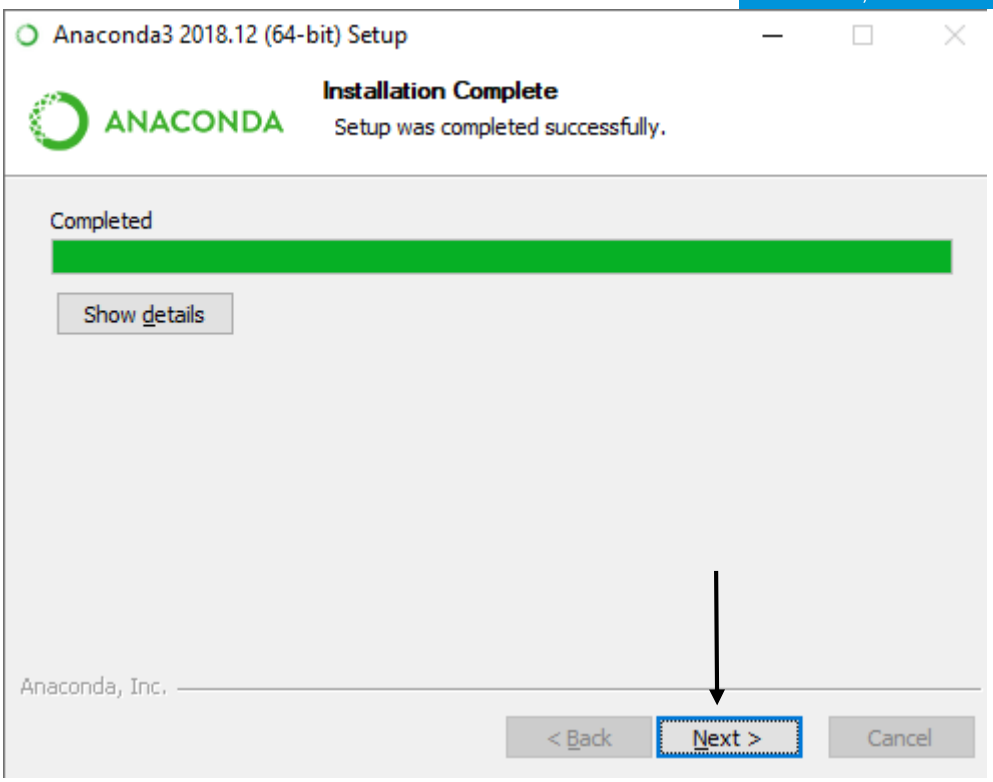
Click **Next** (Make sure that Register Anaconda as my default Python 3.7 is checked)



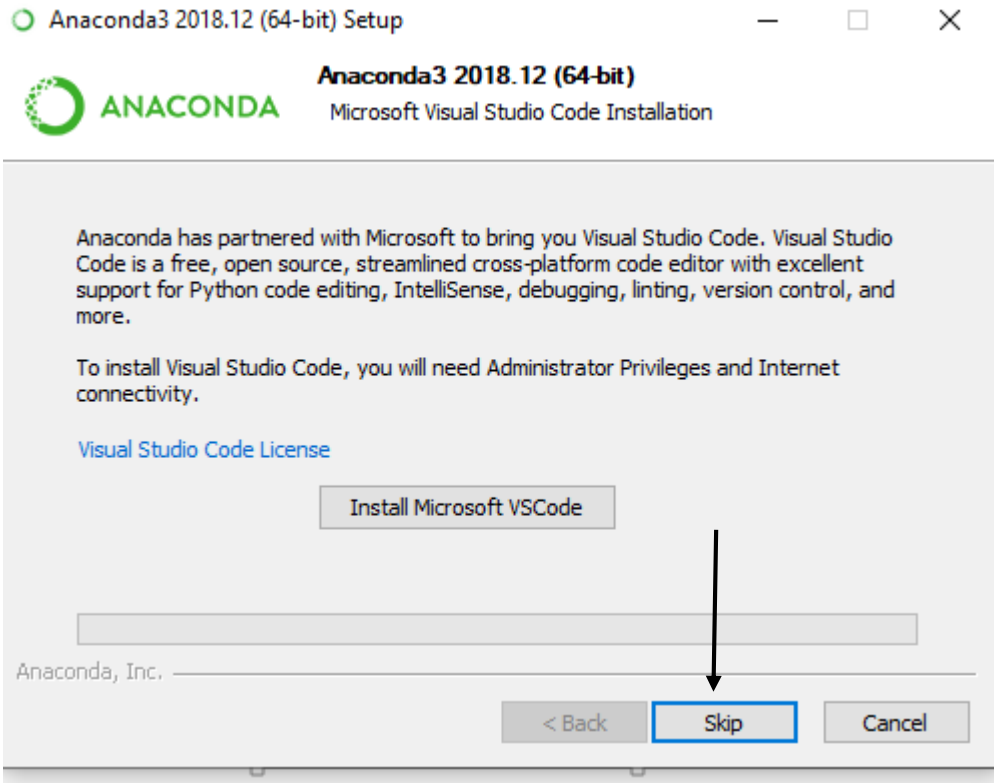
Wait till the Installation completes.



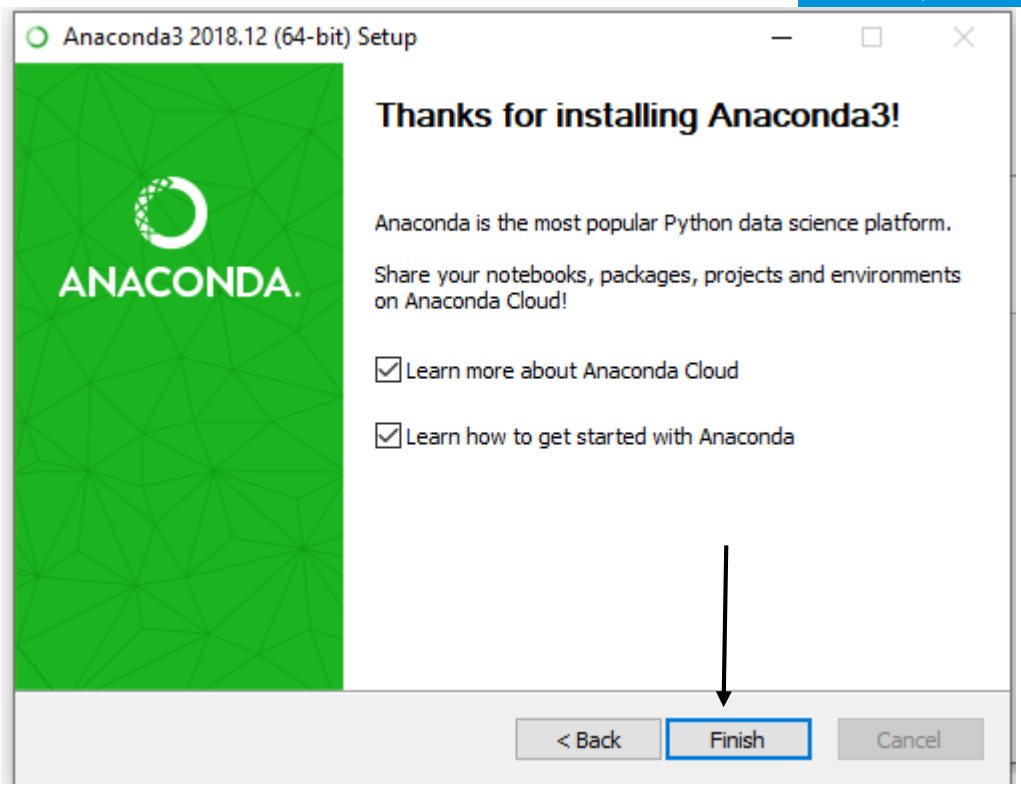
After Completion, Click **Next** to continue.



Click **Skip**



Click **finish** to exit the Wizard.


Anaconda3 2018.12 (64-bit) Setup
ANACONDA.
Thanks for installing Anaconda3!
Anaconda is the most popular Python data science platform.
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