The first thing needs to be mentioned is that we used PyCharm to write our codes.
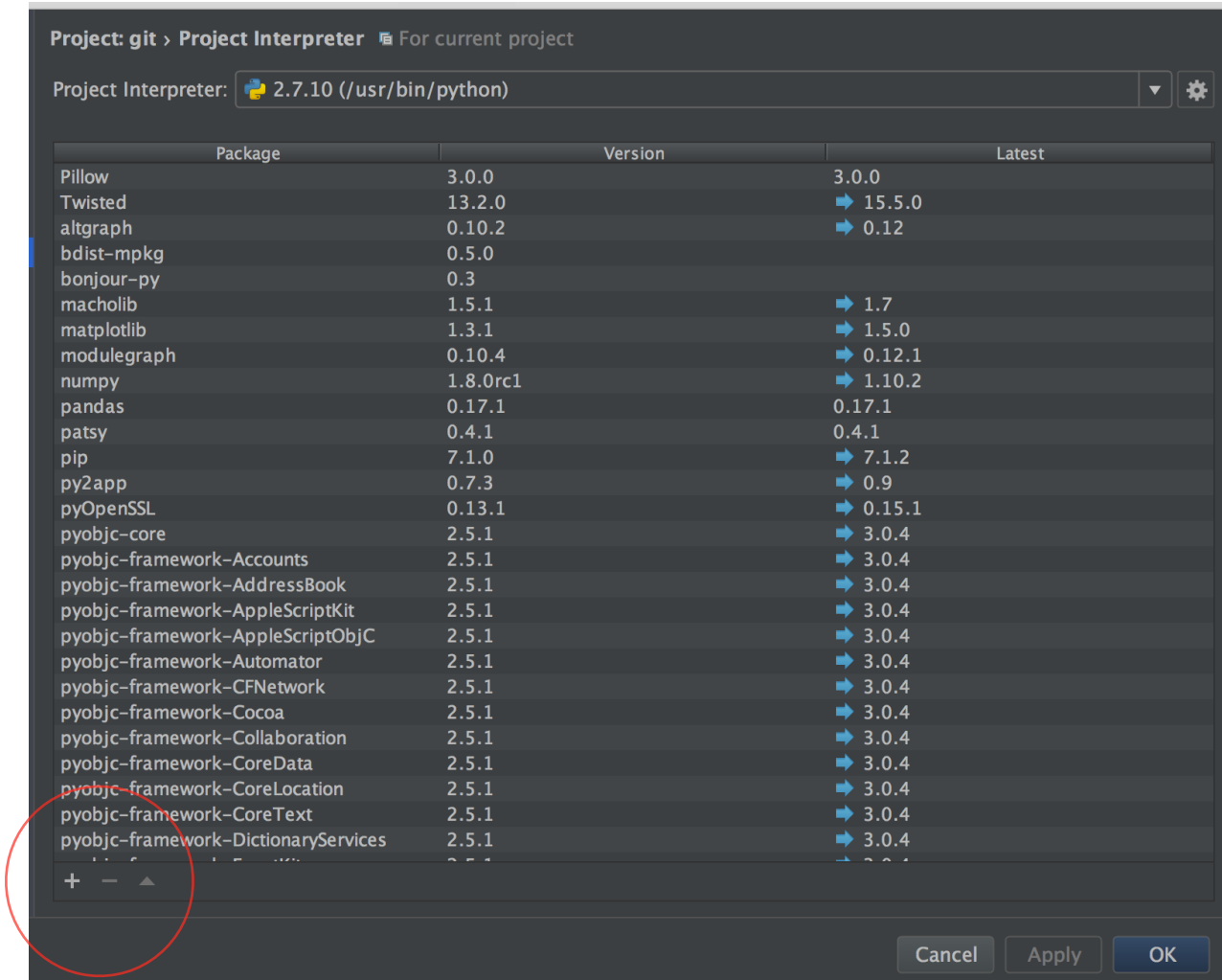1) Set up a new python 2.7.10 environment:
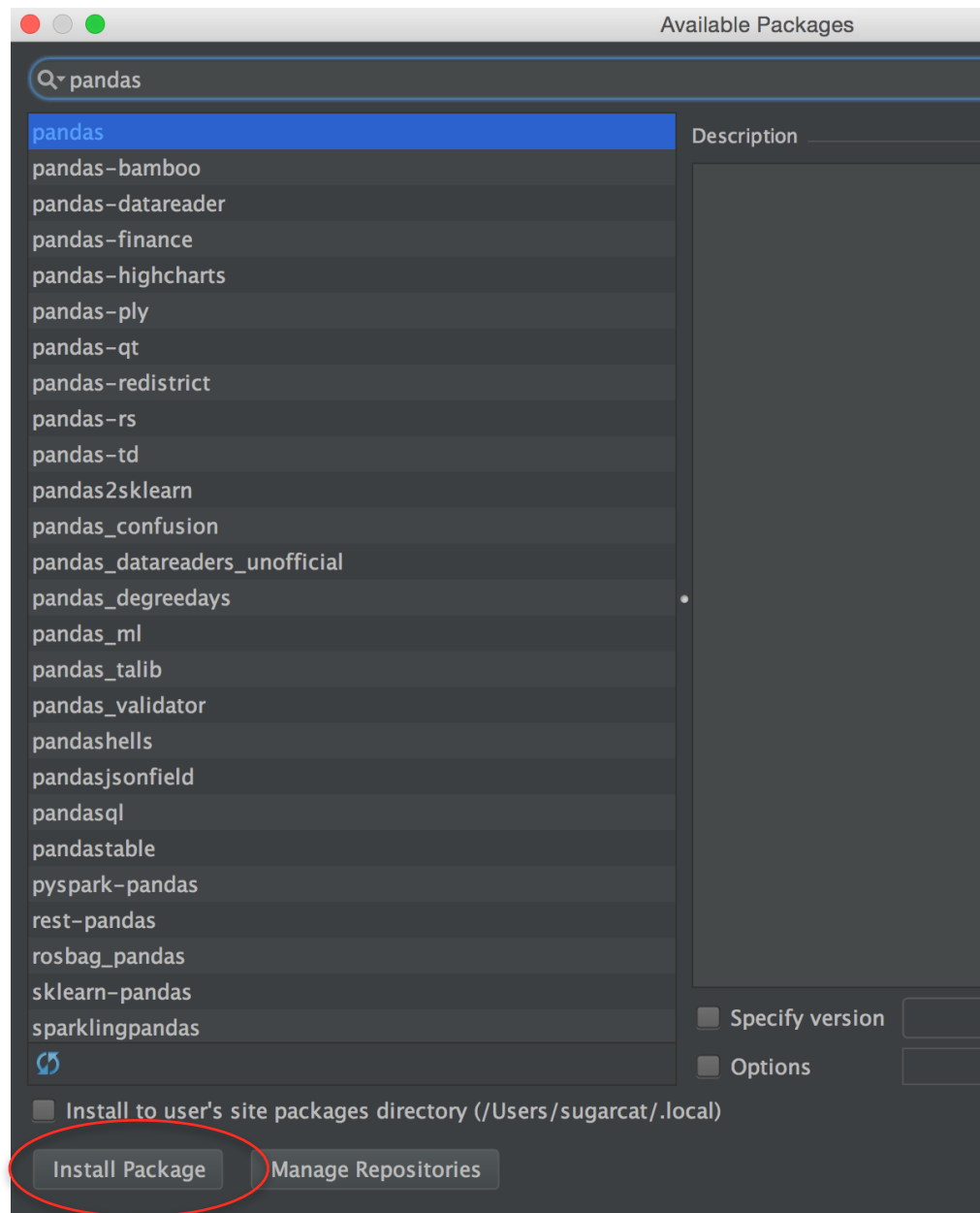Preference --> Project:git --> Project Interpreter

Project: git › Project Interpreter ⊠ For current project

Project Interpreter: 2.7.10 (/usr/bin/python)

3) Install the required packages :
Click on the "+" sign at the lower left corner

Project: git › Project Interpreter ⊠ For current project

Project Interpreter: 2.7.10 (/usr/bin/python)

Package	Version	Latest
Pillow	3.0.0	3.0.0
Twisted	13.2.0	➡ 15.5.0
altgraph	0.10.2	➡ 0.12
bdist-mpkg	0.5.0	
bonjour-py	0.3	
macholib	1.5.1	➡ 1.7
matplotlib	1.3.1	➡ 1.5.0
modulegraph	0.10.4	➡ 0.12.1
numpy	1.8.0rc1	➡ 1.10.2
pandas	0.17.1	0.17.1
patsy	0.4.1	0.4.1
pip	7.1.0	➡ 7.1.2
py2app	0.7.3	➡ 0.9
pyOpenSSL	0.13.1	➡ 0.15.1
pyobjc-core	2.5.1	➡ 3.0.4
pyobjc-framework-Accounts	2.5.1	➡ 3.0.4
pyobjc-framework-AddressBook	2.5.1	➡ 3.0.4
pyobjc-framework-AppleScriptKit	2.5.1	➡ 3.0.4
pyobjc-framework-AppleScriptObjC	2.5.1	➡ 3.0.4
pyobjc-framework-Automator	2.5.1	➡ 3.0.4
pyobjc-framework-CFNetwork	2.5.1	➡ 3.0.4
pyobjc-framework-Cocoa	2.5.1	➡ 3.0.4
pyobjc-framework-Collaboration	2.5.1	➡ 3.0.4
pyobjc-framework-CoreData	2.5.1	➡ 3.0.4
pyobjc-framework-CoreLocation	2.5.1	➡ 3.0.4
pyobjc-framework-CoreText	2.5.1	➡ 3.0.4
pyobjc-framework-DictionaryServices	2.5.1	➡ 3.0.4

+   —   ▲

Cancel   Apply   OK

then, with a new pop-up window, type the package name you want to install on the search bar:

Then click on "Install Package"

Do the same thing to install all the required packages, and you should be okay to go.

This can be run direct in PyCharm, and it the program can be run directly from the terminal as well. Just keep in mind where the new python 2.7.10 environment installed. For example, I have set up the new 2.7.10 in /usr/bin/python (as shown in the above snapshot), when I need to run the program, I need to do:
 /usr/bin/python main.py

Of course, you can set up your own wherever you want.

We really hope this will help.