



THE GEORGE  
WASHINGTON  
UNIVERSITY  
WASHINGTON, DC



# Pycharm Setup For Windows

Data Science Program, GWU, USA  
School of Electrical and Computer Engineering, OSU, USA

✉: martin.t.hagan@okstate.edu  
✉: ajafari@gwu.edu  
✉: amir.h.jafari@okstate.edu

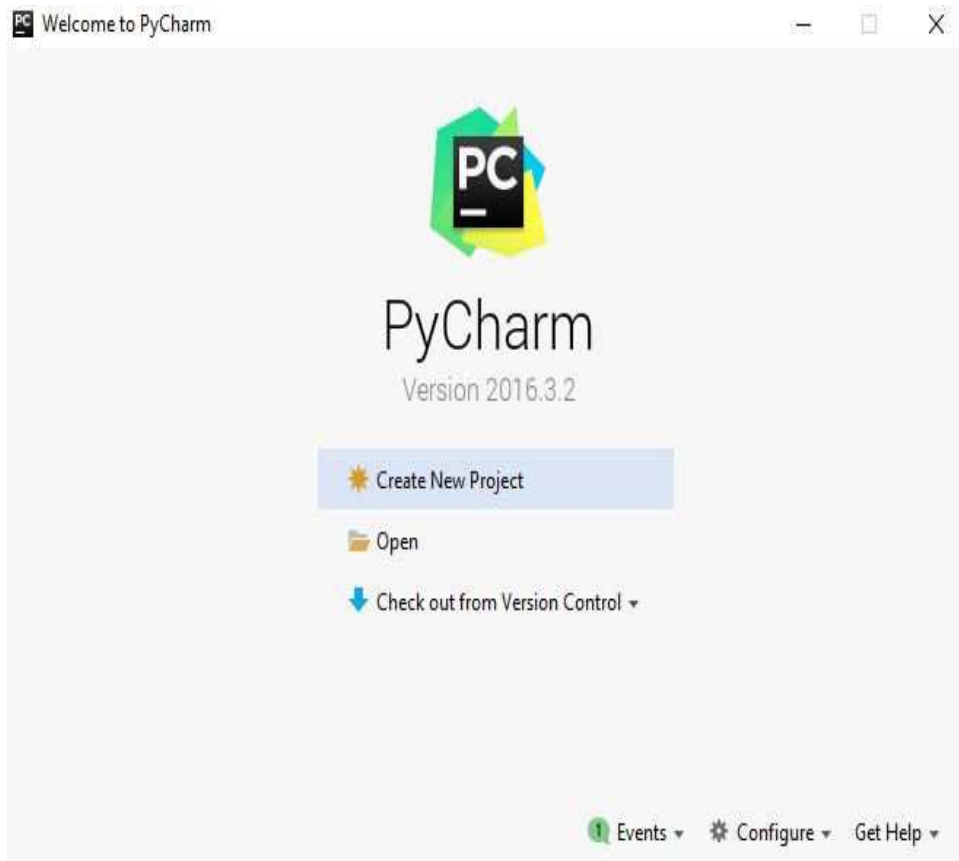
September 3, 2017

# Contents

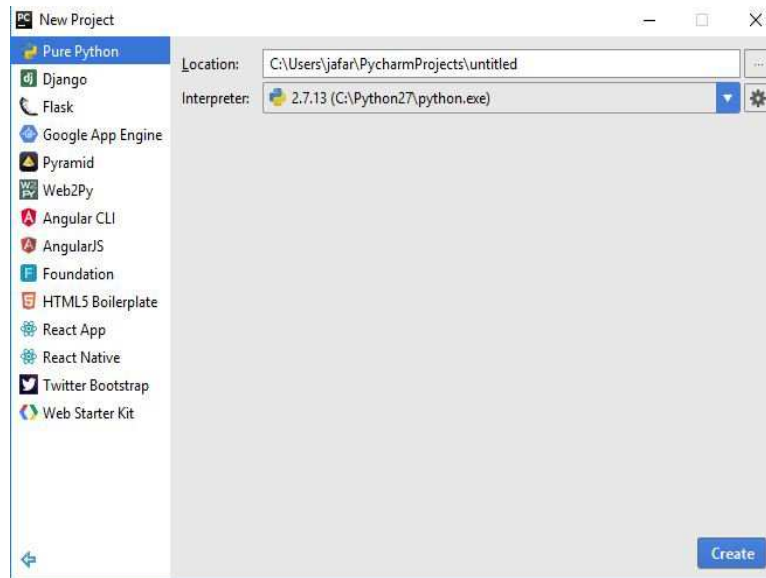
<b>1 Pycharm Set Up</b>	<b>3</b>
-------------------------	----------

# 1 Pycharm Set Up

1. Download the newest Pycharm editor for windows from [Here](#)
2. Pycharm community is free.
3. You can download Pycharm professional and install using student account.
4. Google Pycharm for student and fill the form, they send you an email with licence code.
5. After downloading the Pycharm and follow the installation and you should be able to see the following figure.

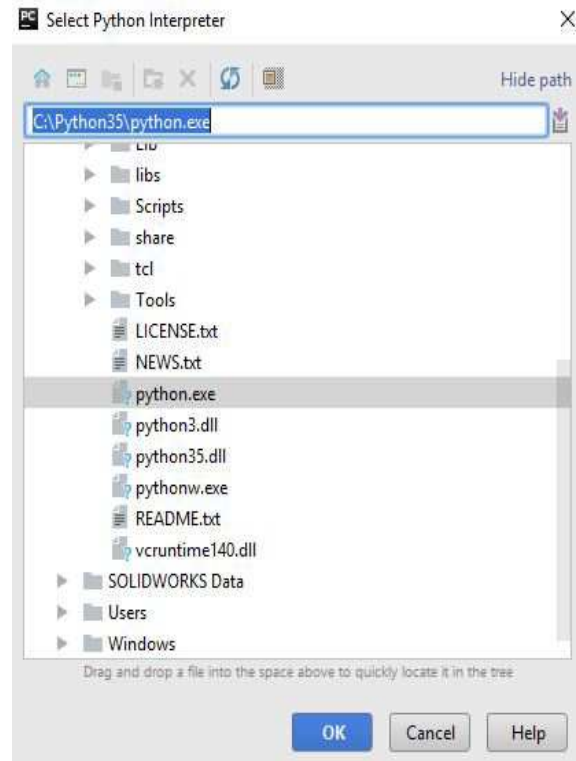


6. Create a new project and now you should be able to see the following figure.



7. Click on the gear icon and add local and now you have 2 options.
8. Either choose python 3.5 directory and choose python.exe.
9. Or choose python 2.7 directory and choose python.exe.
10. Remember in python 2.7 or 3.5 installation we made a directory for each version.
11. Note: You need to install packages first and follow those tutorials and then import all the packages by choosing python.exe for each version.
12. Note. You can have both version installed and choose the gear box again and add the other version.

13. Now you should be able to see the following figure.



14. By double clicking on the python.exe all the packages that you installed it will be imported to pycharm.

15. Now you should be able to see the following figure.

