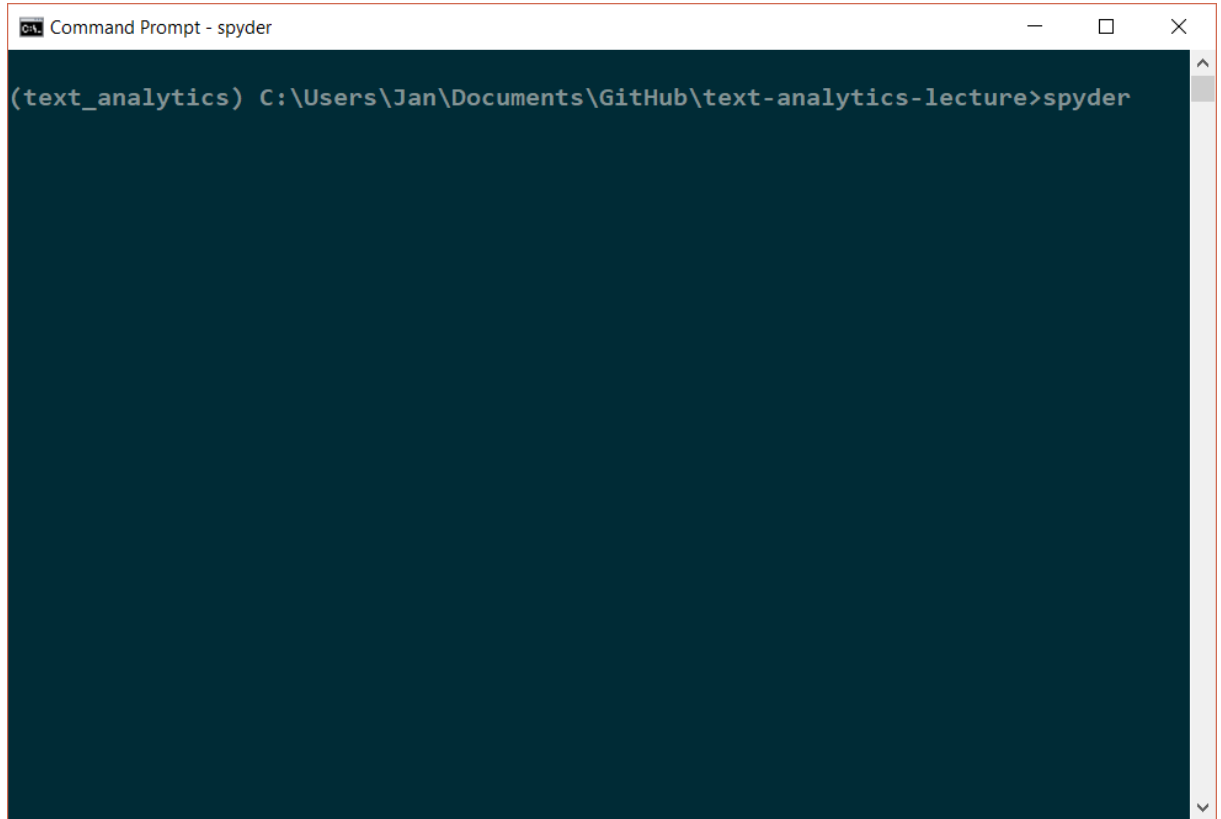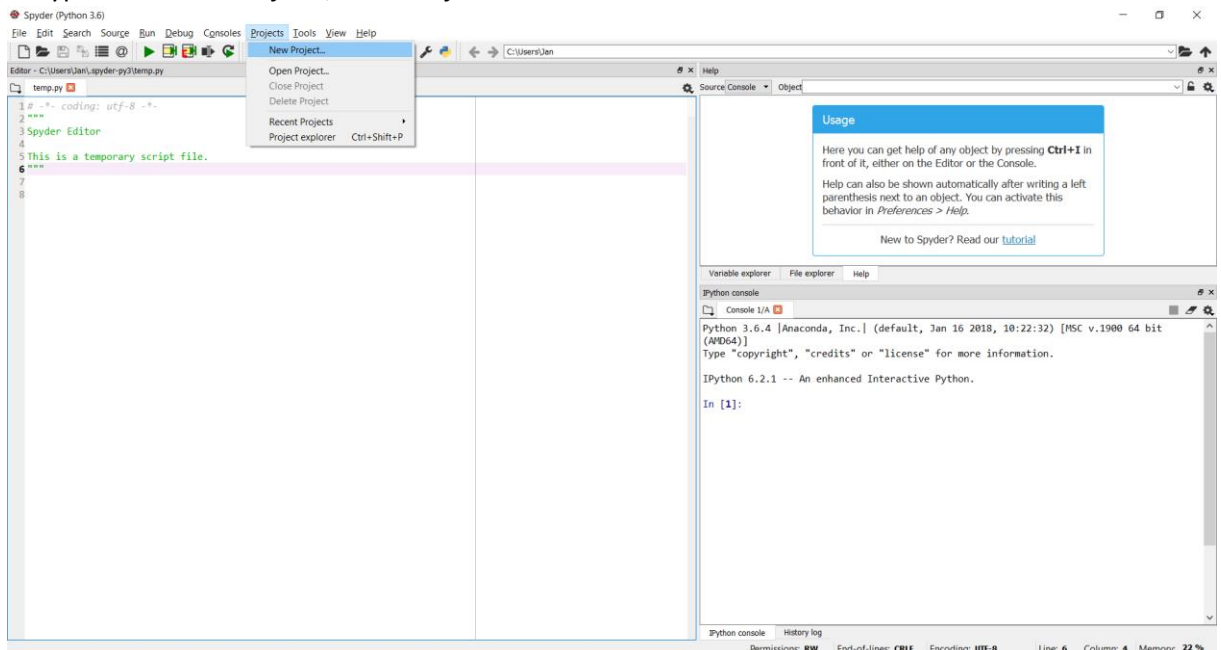# How to use the program in Spyder IDE:
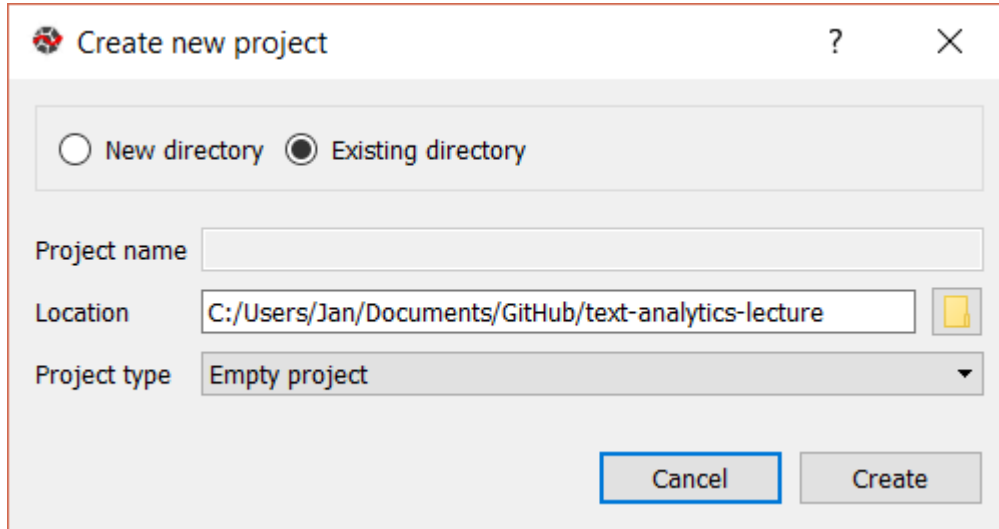
1. Update virtual environment (from GitHub)
2. Open Anaconda Prompt
3. Activate *"text_analytics"* environment
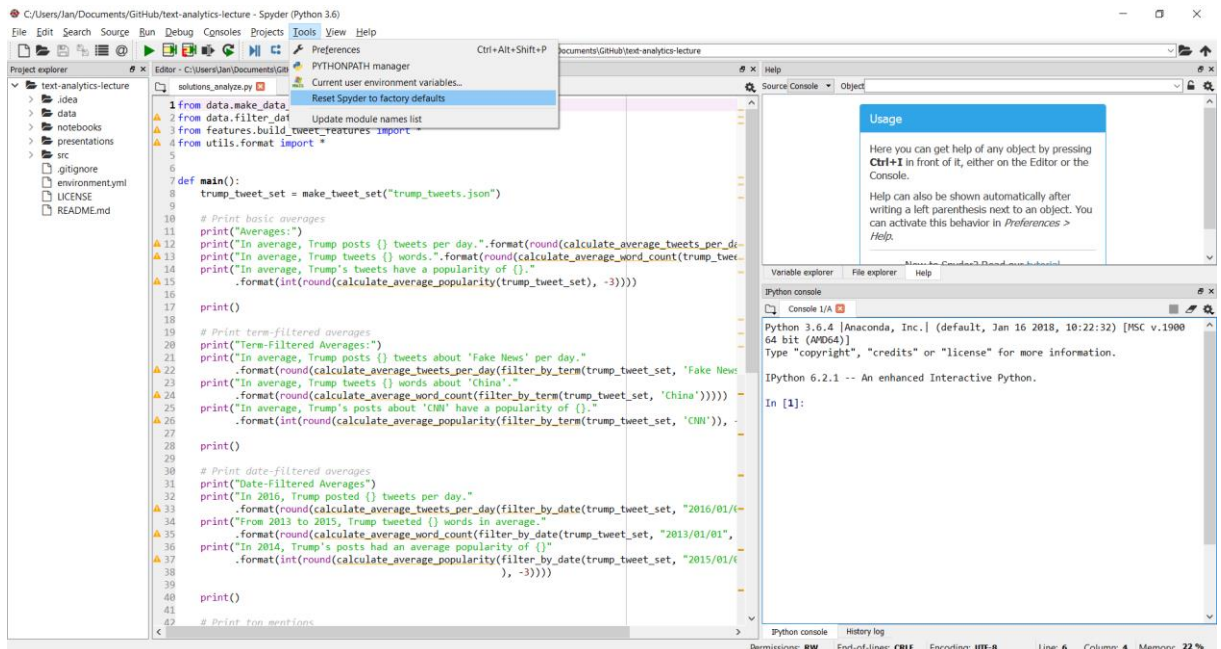4. Now type *"spyder"* in the console. The Spyder IDE should open:

5. In Sypder click on *"Projects/ New Project..."*:

6. Click "*Existing directory*" and change the location to the location of the repository:
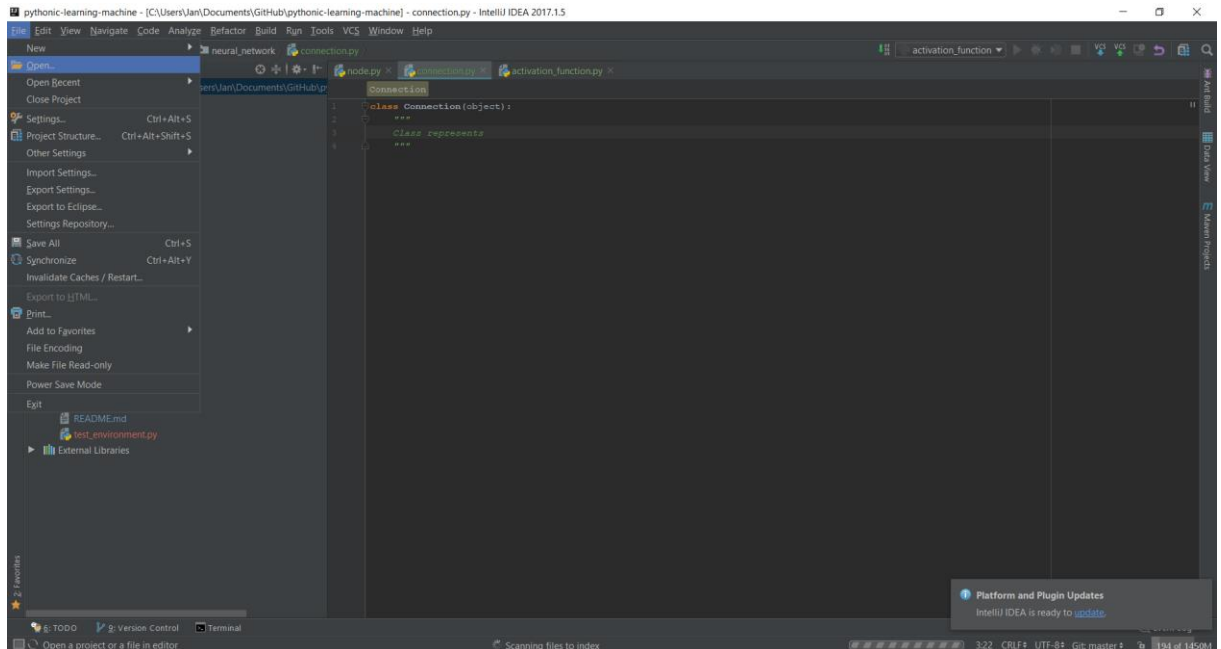

7. Click "*Create*". Now you should be able to execute the program as intended.
8. If you still get errors, try resetting to factory defaults:
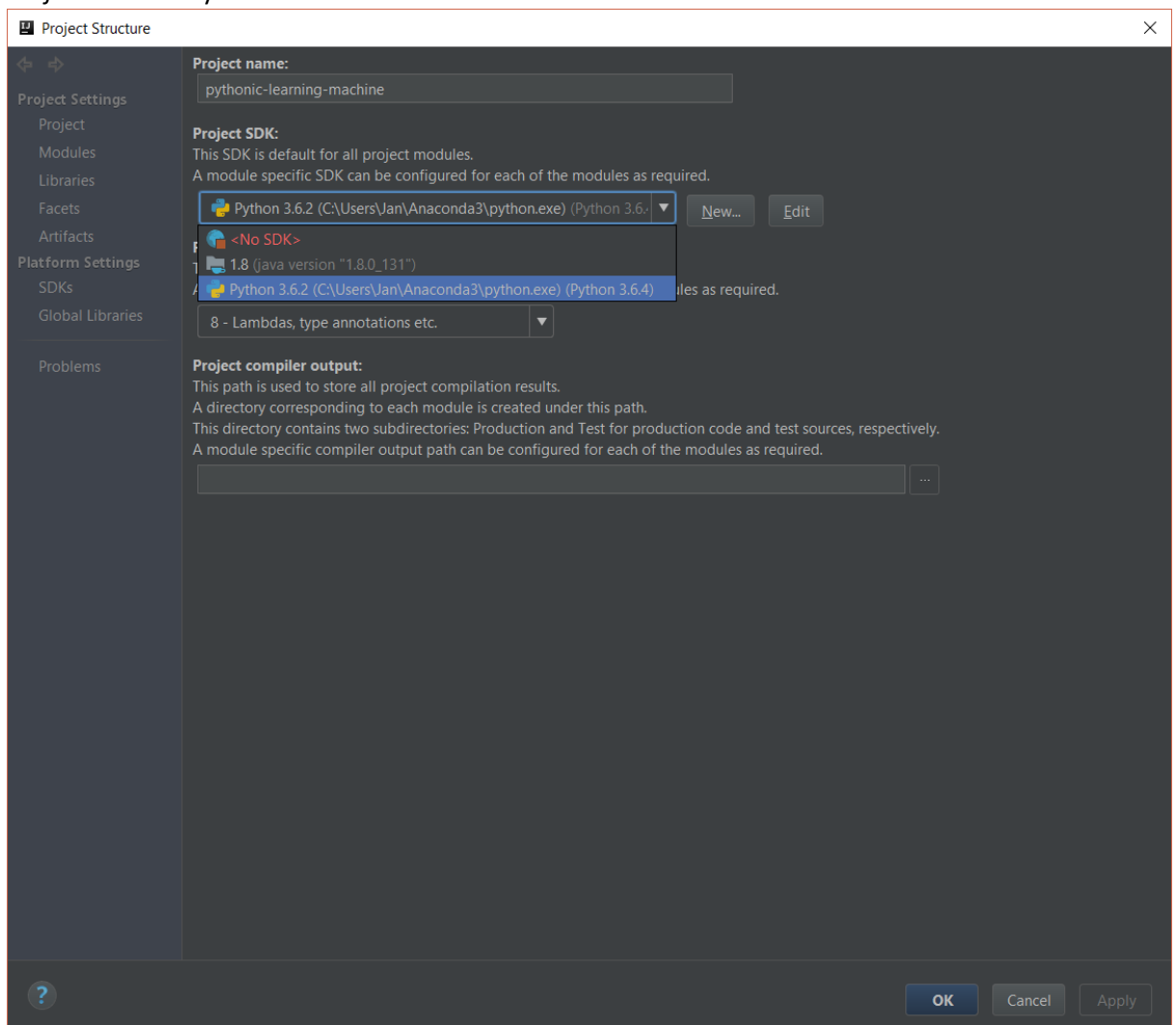

9. If errors still occur, please let me know (m2016022@novaims.unl.pt)

How to use the program in Jetbrains IDE:

1. Update virtual environment (from GitHub)
2. Open Anaconda Prompt
3. Activate *"text_analytics"* environment
4. Open the Jetbrains IDE
5. Click *"File/ Open…"*. Open the project.

6. You might need to adjust the software development kit (SDK) in "*File/ Project Structure/ Project SDK*" to Python:

7. You should be able to execute the program nows