Instruction to install and run Labelling Software.

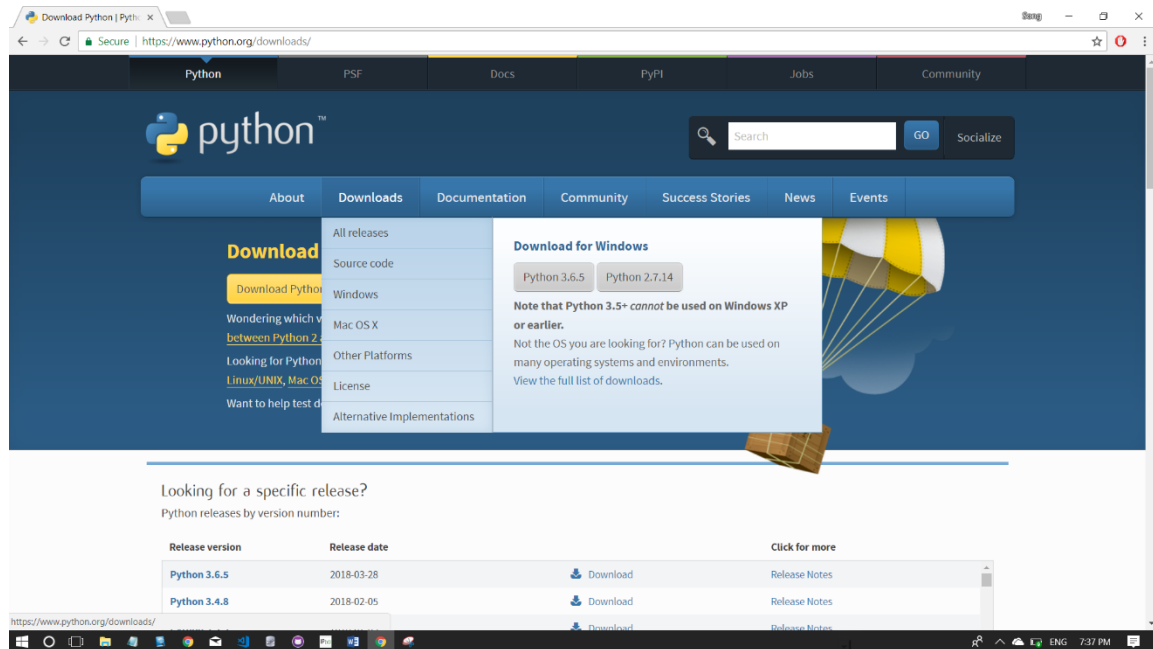1. Download zip file from the link below then unzip it.
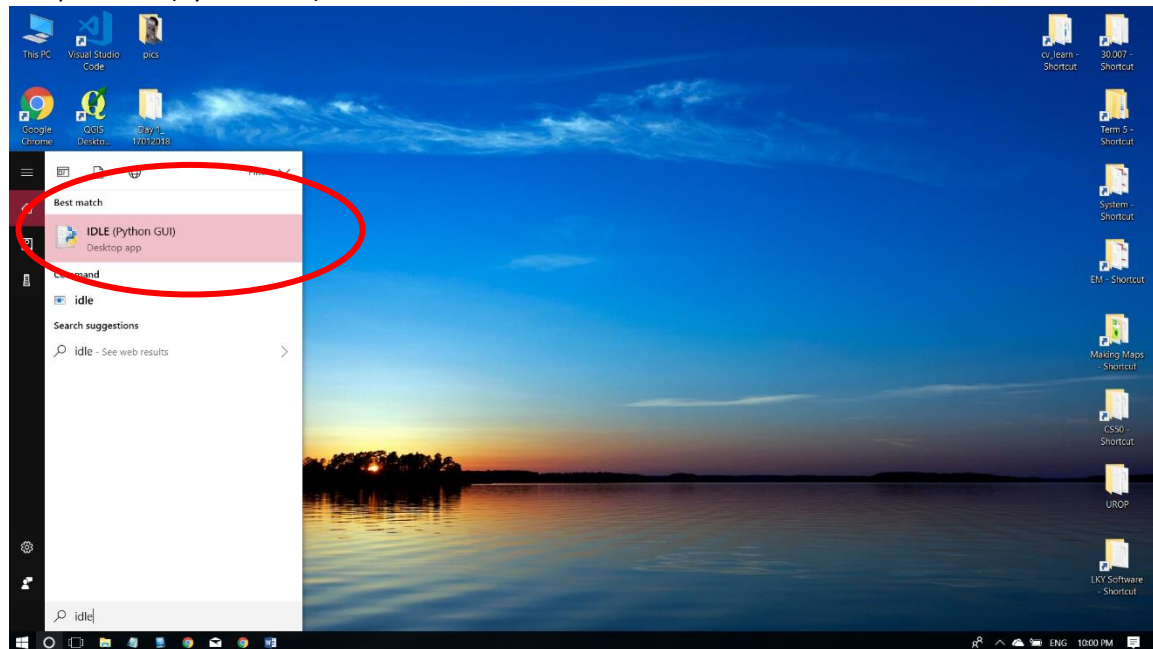https://drive.google.com/file/d/1E_p0Qp97pxw5Rn1hHeCJPlWloYXQK9Ji/view?usp=sharing.

*** Skip step 2 if python2.7 already installed in your computer. ***

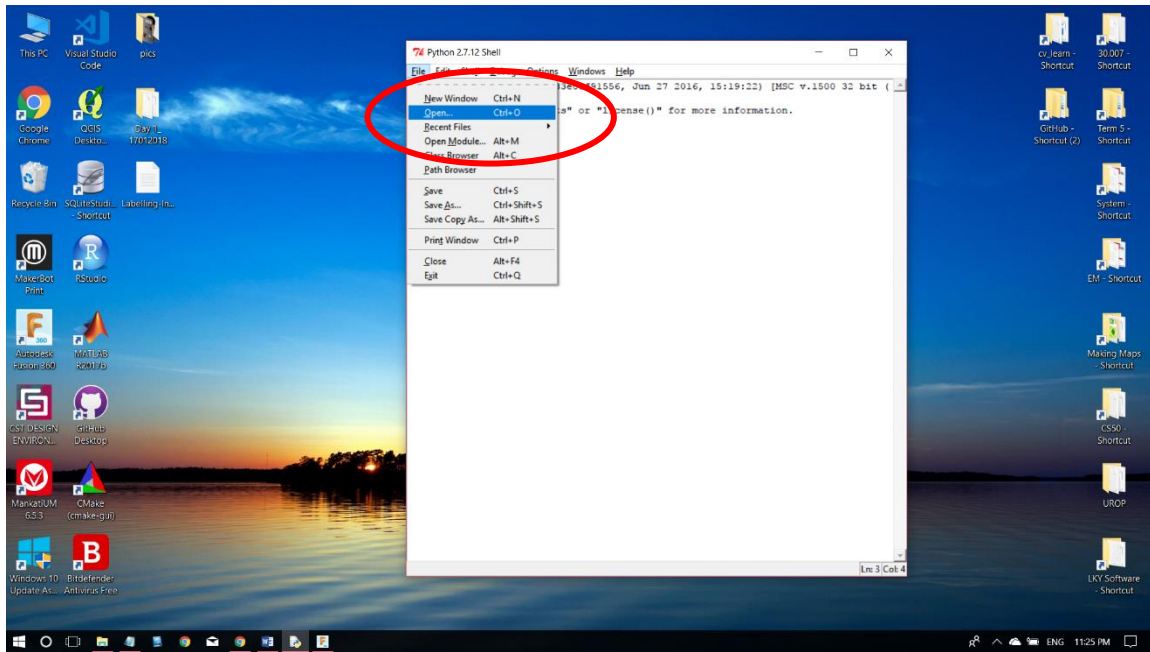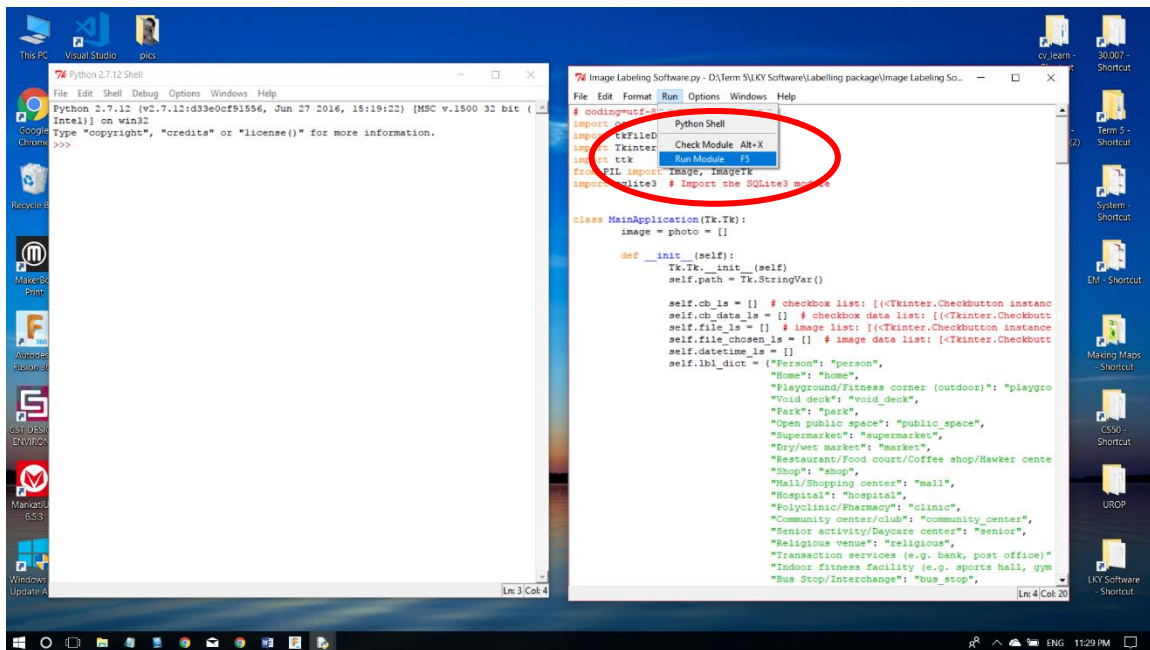2. Download and install **Python2.7.14** (For windows / OSX).

Link: https://www.python.org/downloads/

3. Open IDLE (Python GUI).

Created by Songshan

4. Open Image Labelling Software.py.

5. Run program. Now you will be able to see the software GUI.

6. If you get this error while you run the code, "ImportError: DLL load failed: The specified procedure could not be found." , can try to open and run "Pillow-4.0.0.win32-py2.7.exe" in the folder first.

Created by Songshan

7. Make sure the machine has all the relevant modules installed. Run the 'db_translator.py'. The output .csv file and the generated table will be placed in the same folder as this script, or the root directory of the project.

7. Download and install SQLitestudio. https://sqlitestudio.pl/index.rvt?act=download

8. Open SQLitestudio click **Databse > Add a database**, press the '+' button to add 'lkydat.db' and connect it to the database. At the left column, click **Tables > attributes**. You will be able to see the data here. Press F5 to refresh once you updated the data.

Created by Songshan