

Necessary Instruction

1 Project

Laptop Price Prediction Using Regression

2 Used Tools

1. Windows 10 pro.
2. Python 3.6.4.
3. Spyder from Anaconda Distribution.

3 Running the Code

1. Anaconda Distribution with Python version 3.0 or higher is needed.
2. Spyder ide has to required to run the code.
3. Jetbrai's Pycharm ide will also work.
4. The **.csv** and the **.py** file must be in the same folder.
5. In order to edit the dataset, Microsoft Excel is required.

3.1 The following libraries must be up-to-date:

- *numpy* for working with arrays.
- *pandas* for reading and analyzing **.csv** files.
- *scikit learn* libraries for importing different regression model.