Day1: Setup libraries and virtual environments

1. Create a folder for project (name like -> ML_learning)
2. Open this folder in command prompt.
   Example: => E:\ ML_learning >
3. Create virtual environment using below commands
   Python -m venv ml_env
4. Activate you virtual environment
   Goto this path: => E:\ ML_learning\ml_env\Scripts>
   Hit => activate
   After this you can see your virtual environments are activated
   (ml_env) E:\ ML_learning\ml_env\Scripts>
5. Install below library one by one
   pip install pandas
   pip install numpy
   pip install notebook
   pip install scikit-learn
6. For open Jupyter-Notebook use the below command inside your cmd
   jupyter-notebook