ML Novice

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Pre-requisite

To follow alone with the tutorials, ensure that the requiremets below are met.

- `Python version >= 3.5.`

  - `Numpy` - [A powerful N-dimentional array object](#).
  - `Pandas` - [Easy-to-use data structures and data analysis tools](#).
  - `Matplotlib` - [A 2D plotting/ visualization library](#).

  - `Scikit-learn` - [Machine Learning Library](#).

  - `Tensorflow >=2.0.0`- [Machine learning Framework](#)/

  - `Keras`- [Open source neural network library written in python](#)

Numpy, Pandas, Matplotlib, Scikit-learn can be installed through [Anaconda distribution](#)