**General Instructions/Tutorial to configure**

**and work with source code.**

**Platform used:**

Platform used for this project is Jupyter Notebook of Anaconda.

To run ‘keras’ library we need to make new environment in anacondas jupyter notebook as keras is not supported in default environment.

**Libraries used:**

Libraries used in this project are:

* Pandas
* Matplotlib
* Seaborn
* SKlearn
* Numpy
* Keras
* TensorFlow

**How to run code:**

* Copy dataset and source code file in the same default location of the jupyter notebook.
* Now simply execute each cell of the notebook source code file one by one.