Keras: practical aspects

The topics to be covered are:

- Callbacks

    - Early stopping

    - Checkpoints

- Saving/Restoring a Model

- Interrupting/Resuming Train

Detour: DNN Tensorflow notebook on Colab

We will now switch to a notebook running on Google Colab

DNN Tensorflow example Notebook from github (https://colab.research.google.com/github/kenperry-public/ML_Fall_2019/blob/master/DNN_TensorFlow_example.ipynb)

Colab

The topics to be covered are:

- Testing whether your notebook is running under Colab
- Mounting your Google Drive
- Working with your Google Drive

Detour: Practical Colab notebook on Colab

We will now switch to a notebook running on Google Colab

[Practical Colab Notebook from github (https://colab.research.google.com/github/kenperry-public/ML_Fall_2019/blob/master/Colab_practical.ipynb)](https://colab.research.google.com/github/kenperry-public/ML_Fall_2019/blob/master/Colab_practical.ipynb)

```
In [2]: print("Done")
```

Done