Vidéo :

<https://www.thingiverse.com/thing:2349232>

Librairie intelligence artificielle :

<https://www.tensorflow.org/tutorials/sequences/recurrent>

How to build a Recurrent Neutral Network in TensorFlow:

<https://medium.com/@erikhallstrm/hello-world-rnn-83cd7105b767>

Understanding of Convolutional Neutral Network (CNN) – Deep Learning:

<https://medium.com/@RaghavPrabhu/understanding-of-convolutional-neural-network-cnn-deep-learning-99760835f148>

Implementing a CNN for Text Classification in TensorFlow:

<http://www.wildml.com/2015/12/implementing-a-cnn-for-text-classification-in-tensorflow/>

Base de données écriture test :

<https://catalog.data.gov/dataset/nist-handprinted-forms-and-characters-nist-special-database-19>

<https://www.nist.gov/itl/iad/image-group/emnist-dataset>

Contenu MNIST (occurrence caractère) :

<http://www.ppgia.pucpr.br/~alekoe/AM/2009/private/NISTDatabase.pdf>

Abstract EMNIST :

<https://arxiv.org/pdf/1702.05373.pdf>

Apprendre écriture :

<https://fr.scribd.com/document/389830227/Generation-of-Personalized-Handwriting-Written-in-Different-Language-A-Technical-Review>

<https://greydanus.github.io/2016/08/21/handwriting/>

Handwriting generation by RNN with TensorFlow, based on ”Generating Sequences With Recurrent Neutal Networks” by Alex Graves:

<https://github.com/snowkylin/rnn-handwriting-generation>

Implementation of handwriting generation with use of recurrent neutral networks in tensorflow. Based on Alex Graves paper (<https://arxiv.org/abs/1308.0850>):

<https://github.com/Grzego/handwriting-generation>

Import emnist dataset

<https://github.com/Dexter2389/EMNIST/blob/master/EMNIST.py>

<https://github.com/vinaychetnani/EMNIST-letter-classification>

<https://www.kaggle.com/marcose18/cnn-on-emnist-dataset>

<https://github.com/j05t/emnist/blob/master/emnist.ipynb>

<https://github.com/shubhammor0403/EMNIST/blob/master/modeltrain.ipynb>