Vanilla Features

<http://blog.ayoungprogrammer.com/2016/04/determining-gender-of-name-with-80.html/>

<http://www.nltk.org/book/ch06.html>

MLP

<https://en.wikipedia.org/wiki/Multilayer_perceptron>

RNN

<https://medium.com/towards-data-science/deep-learning-gender-from-name-lstm-recurrent-neural-networks-448d64553044>

<https://github.com/spro/practical-pytorch/blob/master/char-rnn-classification/char-rnn-classification.ipynb>

<http://pytorch.org/tutorials/intermediate/char_rnn_generation_tutorial.html>

<http://karpathy.github.io/2015/05/21/rnn-effectiveness/>

<https://colah.github.io/posts/2015-08-Understanding-LSTMs/>

<https://cs231n.github.io/neural-networks-3/#baby>

<https://deeplearning4j.org/lstm.html>

<https://github.com/spro/practical-pytorch/blob/master/char-rnn-classification/char-rnn-classification.ipynb>

<https://github.com/karpathy/char-rnn>

<https://machinelearnings.co/text-classification-using-neural-networks-f5cd7b8765c6>