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Common choices of learning rates are normally in the range $\eta = 0.1, 0.01, 0.001$.
Line 7 files our weight matrix W with random values sampled from a “normal”

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(Gaussian) distribution with zero mean and unit variance. The weight matrix will have $N + 1$ entries, one for each of the N inputs in the feature vector, plus one for the bias.

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OpenCV's "dnn" module has come a long way and is nice to use, but it can complicate things a bit.

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Instead of trying to fit a Keras/TensorFlow model into OpenCV's dnn module, just use OpenCV and Keras together. This tutorial will show you how to do exactly that.

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