

Deep Learning For Beginners Practical Guide With Python And Tensorflow Data Sciences

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[Keras is the recommended library for beginners, since its lea rning curve is very smooth compared to others, and at the moment it is one of the popular middleware to implement neural networks. Keras is a Python library that provides, in a simple way, the creation of a wide range of Deep Learning models using as backend other libraries such as TensorFlow, Theano or CNTK.](#)

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[Deep learning is a subfield within machine learning, which in turn is a subfield within artificial intelligence. Artificial intelligence is the art of creating machines that perform functions that require intelligence when performed by people. Machine learning uses algorithms that learn without being explicitly programmed. Deep learning is the subset of machine learning that uses artificial neural networks that mimic how the brain works.](#)

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[Here are some of the techniques covered \(don't worry if none of these words mean anything to you yet--you'll learn them all soon\): Random forests and gradient boosting Affine functions and nonlinearities Parameters and activations Random initialization and transfer learning SGD, Momentum, Adam, and ...](#)

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[Deep learning part; Server part; App part; Each part will have a theory subpart, and practical subpart. The theory part will be as concise as possible, in order to get practical. NOTE: all the code for this series could be found here. The deep learning part](#)

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[The fundamental difference between a densely connected layer and a specialized layer in the convolution operation, which we will call the convolutional layer, is that the dense layer learns global patterns in its global input space, while the convolutional layers learn local patterns in small windows of two dimensions.](#)

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