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Deep Learning technology aims to imitate the biological neural network, that is, of the human brain. While the origins of Deep Learning dates back to the 1950s, it is only with the advancement and adoption of Artificial Intelligence and Machine Learning

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that it came to the limelight.

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Deep learning, on the other hand, uses advanced computing power and special types of neural networks and applies them to

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large amounts of data to learn, understand, and identify complicated patterns. Automatic language translation and medical diagnoses are examples of deep learning. Who this course is for: People pursuing a career in data science

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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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Deep learning part; Server part;
App part; Each part will have a
theory subpart, and practical
subpart. The theory part will be

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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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While this course will also teach you the basics of machine learning but, more importantly, the data science libraries taught in this course. Available for free on edx.org (don't forget to read its prerequisites). Step 4 Practical Machine Learning . Photo by Franck V. on Unsplash.

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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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