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Deep Learning For Beginners Practical

This post will show how the example of digits recognition, presented in a previous post (I strongly recommend reading it previously), is encoded with Keras to offer the reader a

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first practical contact with Deep Learning using this Python library.. Environment set up Why Keras? Keras is the recommended library for beginners, since its learning curve is very smooth compared to others, and at ...

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(For learning Python, we

have a list of python

learning resources

available.) You might be

surprised by what you don't

need to become a top deep

learning practitioner. You

need one year of coding

experience, a GPU and

appropriate software (see

below), and that's it.

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We diversify our practical

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The best resources for Deep Learning from beginner to

...

In today's blog post you are going to learn how to build a complete end-to-end deep learning project on the Raspberry Pi. This project is excellent for beginners, students, and hobbyists interested in applying deep

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learning to their own applications.. We'll start off today by reviewing the hardware I used to build this project.

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