Deep Learning

## contoh progam

### klasifikasi-gambar-bunga

<https://github.com/yusufsugiono/klasifikasi-gambar-bunga>

<https://www.kaggle.com/rondiyanto/klasifikasi-gambar-bunga-main/edit>

### simple code

1. <https://machinelearning.mipa.ugm.ac.id/2018/09/30/klasifikasi-gambar-sederhana-menggunakan-convolutional-neural-network/>
2. <https://github.com/venkateshtata/cnn_medium./blob/master/cnn.py>
3. asa

### dog vs cat

<https://www.kaggle.com/george267/dogs-vs-cats-cnn/notebook>

https://becominghuman.ai/building-an-image-classifier-using-deep-learning-in-python-totally-from-a-beginners-perspective-be8dbaf22dd8

### reza

1. <https://www.kaggle.com/rondiyanto/deep-learning-deteksi-motif-batik-tensorflow-v5>

image-clasifier-tf-keras <https://github.com/afif2100/image-clasifier-tf-keras>

Google stock price prediction – RNN <https://www.kaggle.com/ptheru/google-stock-price-prediction-rnn>

coursera-deep-learning-specialization <https://github.com/amanchadha/coursera-deep-learning-specialization>

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