

8. Long Short Term Mem
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9. Building a RNN
10. Perform compression
using MNIST dataset
using autoencoder
11. Experiment using
variations
12. Implement a Deep
convolutional GAN
13. Understanding the
architecture of Pre-
Trained model
14. Implement a Pre-
trained CNN model
as a Feature
15. Implement a YOLO
model for object
detection

Signature

eg 1

eg 2

Completed

eg 3