## **Add The Pooling Layer**

Duration: 0.2 Hrs

Skill Tags:

After the convolution layer, usually, the pooling layer is added. Max pooling layer can be added using MaxPooling2D class. It takes the pool size as a parameter. The efficient size of the pooling matrix is (2,2). It returns the pooled feature maps. (Note: Any number of convolution layers, pooling and dropout layers can be added)

model.add(MaxPooling2D(pool\_size=(2,2)))