Model Building

Time to build our Convolutional Neural Networking which contains a input layer along with convolution, maxpooling and finally an output layer

Importing the model building libraries

```
In [1]: import numpy as np
        import tensorflow
        from tensorflow.keras.models import Sequential
        from tensorflow.keras import layers

        from tensorflow.keras.layers import Dense,Flatten

        from tensorflow.keras.layers import Conv2D,MaxPooling2D
        from keras.preprocessing.image import ImageDataGenerator

        Using TensorFlow backend.
```