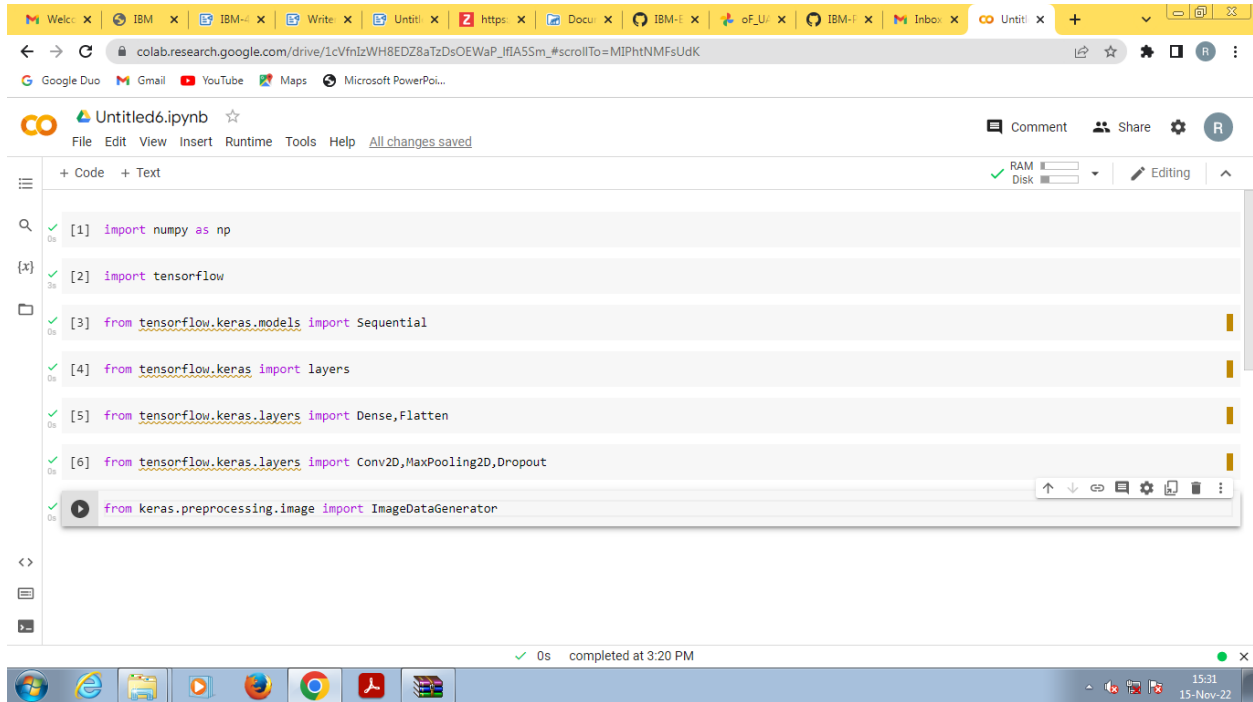


IMPORTING THE MODEL BUILDING LIBRARY Keras



The screenshot shows a Google Colab notebook titled 'Untitled6.ipynb'. The notebook contains six code cells, each with a green checkmark indicating successful execution. The code imports the following libraries:

```
[1] import numpy as np
[2] import tensorflow
[3] from tensorflow.keras.models import Sequential
[4] from tensorflow.keras import layers
[5] from tensorflow.keras.layers import Dense, Flatten
[6] from tensorflow.keras.layers import Conv2D, MaxPooling2D, Dropout
from keras.preprocessing.image import ImageDataGenerator
```

The bottom status bar shows '0s completed at 3:20 PM' and the system clock indicates '15:31 15-Nov-22'.