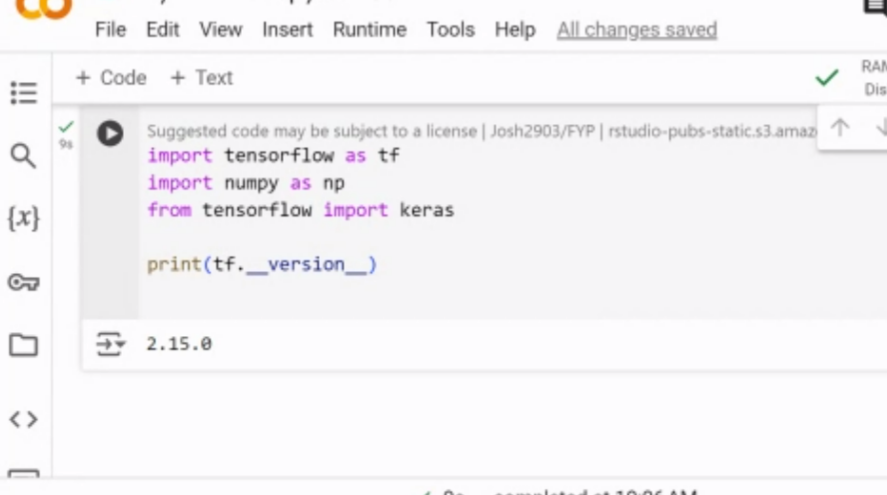
Day 1

Tensor Flow

Keras

Colab





My file: 





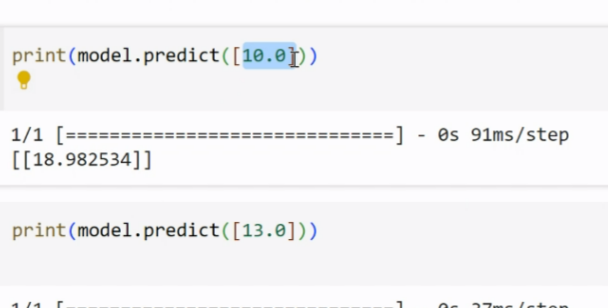
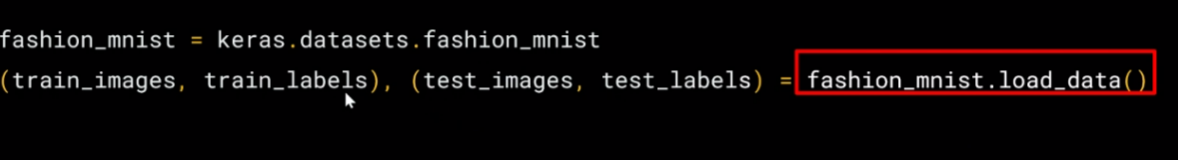


Image classification





import numpy as np  
import matplotlib.pyplot as plt

index = 0  
np.set\_printoptions(linewidth=320)  
print(f'LABEL:{training\_labels[index]}')  
print(f'\nIMAGE PIXEL ARRAY:\n{training\_images[index]}')  
plt.imshow(training\_images[index])  
training\_images = training\_images / 255.0  
test\_images = test\_images / 255.0