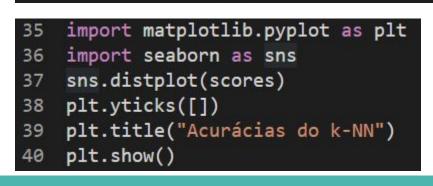
print("Média: {:.2f}%".format(np.mean(scores)\*100))

print("Desvio padrão: {:.2f}%".format(np.std(scores)\*100))



# normalizando

33

scaler = Normalizer()

