KerasClassifier wrapper is not available from TensorFlow anymore.

from tensorflow.keras.wrappers.scikit\_learn import KerasClassifier

the alternative is to be imported from scikeras

from scikeras.wrappers import KerasClassifier

X\_scaled.shape

(178, 13)

The only difference is to specify as first line to the model **input\_dim**

model = Sequential()  
model.add(Dense(neurons, activation = 'relu', input\_dim=13))  
model.add(Dense(neurons, activation = 'relu'))  
model.add(Dense(3, activation = 'softmax'))  
model.compile(loss = 'categorical\_crossentropy', metrics = ['accuracy'])