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I tried many ways but I'm unable to solve this. A: You can do it with a the Keras Model class. Here is a minimal example: `import matplotlib.pyplot as plt import numpy as np import tensorflow as tf import keras from keras.models import Sequential from keras.layers import Dense from keras.wrappers.scikit_learn import KerasClassifier from sklearn.model_selection import train_test_split x = np.random.random_sample((3, 3)) y = np.random.randint(0, 2, size = (3, 1)) clf = KerasClassifier(build_fn = KerasClassifier.from_keras_model) clf.fit(x, y) model = Sequential() model.add(Dense(3, activation='relu', input_dim=3, kernel_initializer='uniform',`

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