Date	07 November 2022
Team ID	PNT2022TMID12899
Project Name	Fertilizers Recommendation System for disease prediction

 $model. add (Dense (units=40, kernel_initializer='uniform', activation='relu')) \\ model. add (Dense (units=70, kernel_initializer='random_uniform', activation='relu')) \\$

model.add(Dense(units=6,kernel_initializer='random_uniform',activation='sof tmax'))

model.compile(loss='categorical_crossentropy',optimizer="adam",metrics=["ac curacy"])

model.fit(x_train,steps_per_epoch=168,epochs=3,validation_data=x_test,valid ation_steps=52)