```
from keras.models import load_model
from tkinter import *
import tkinter as tk

import win32gui
from PIL import ImageGrab, Image
import numpy as np
model = load_model('mnist.hs')

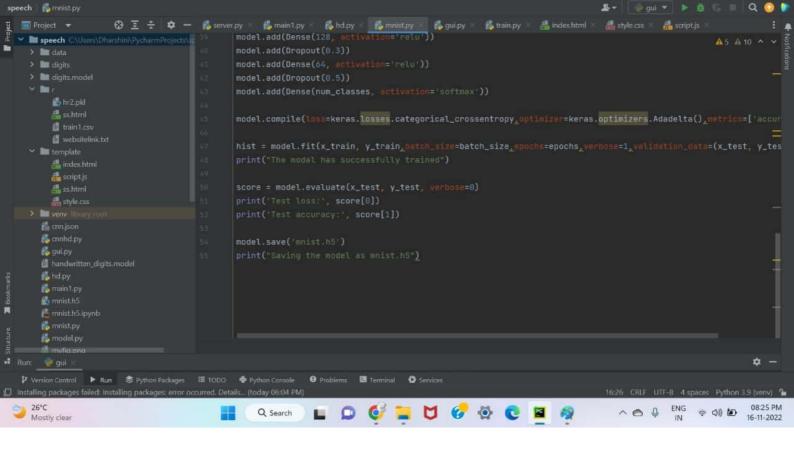
# In[2]:

def predict_digit(img):
#resize image to 28x28 pixels
img = img.resize((28,28))
#convert.rgb to grayscale
img = img.convert('L')
img = np.array(img)
#reshaping to support our model input and normalizing
img = img.reshape(1,28,28,1)
img = img/255.8

App draw,lines()

# TODO  Python Costole  Problems  Ferminal  Services

## TODO  Python Costole  Python 3.9 (vern)  Puthon 3.
```



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urred. Details... (today 06:04 PM)

