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import mysql.connector #impoting connector to connect with database

from tkinter import *

from mysql.connector import Error


#making connection with database

try:

    con=mysql.connector.connect(host='localhost',

                                user='root',

                                password='gupta',

                                database='lpg_connect5')

    #creating pointer

    cur=con.cursor()

    #creating table using mysql query in the database

    cur.execute('create table signin(unique_id int primary key auto_increment,\

                                phone_number int,user_name varchar(80),password varchar(50))')

    cur.execute('create table login(phone_number int,\

                                password varchar(50))')

    cur.execute('create table booking_system(active_contact int,\

                                booking_id int primary key auto_increment,ddate date,qty int)')

    cur.execute('create table complaint(sn int primary key auto_increment,charge

varchar(300),user_name varchar(20))')

    cur.execute('show tables')

    for db in cur:

        print(db)


#catching error

except Error as err:

    print(err)

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#it executes if no error is detected
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finally:
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    if con.is_connected():
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        cur.close()
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```
    con.close()
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```
    print("connection closed")
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