Abdul Umer 17-5G2 <abdulumer1205@gmail.com>   Fri, 27 Sep 2024 at 2:58 pm
To: M. A <amanoj9535@gmail.com>

```python
import mysql.connector

mydb = mysql.connector.connect (
  host="localhost",
  user="root",
  password="your_password"

)
mycursor =mydb.cursor()
class Consultation:
    def __init__(self,consultation_id,name,email,phone,consultation_
date,consultation_time):
        self.consultation_id=consultation_id
        self.name=name
        self.email=email
        self.phone=phone
        self.consultation_date=consultation_date
        self.consultation_time=consultation_time
    def __str__(self):
        return f'{self.name},{self.email}'

class Scheduling:
    def __init__(self,consultation_id,consultation_date,consultation_time,
consultation_Venue):
        self.consultation_id=consultation_id
        self.consultation_date=consultation_date
        self.consultation_time=consultation_time
        self.consultation_Venue=consultation_Venue
class Feedback:
  def __init__(self,feedback_id,feedback_rating,feedback_comments):
        self.feedback_id=feedback_id
        self.feedback_rating=feedback_rating
        self.feedback_comments=feedback_comments
class ConsultationDetails:
  def createdb():
     try:

         mycursor.execute("CREATE DATABASE VisaApp")
         print('DataBase Created Successfully')
     except Exception:
         print("Already Created DB")
  def useDB():
     try:
         mycursor.execute("use VisaApp")
         print('Using VisaApp DataBase..')
     except Exception:
```

```python
            print("Already used  DB")
    def create_consultation():
         try:
            mycursor.execute("CREATE TABLE Consulate (consultation_id int(15),name
varchar(29), email varchar(25))")
            print('Table Created successfully..')
         except Exception:
            print("Already created table")
    def insert_consultation():
        try:
            mycursor.execute("INSERT INTO Consulate  values(24211,'naveen','xyz@gmail.com')")

            mydb.commit()
            print("Inserted successfully")
        except Exception:
            print("Already Inserted data into table")
    def update_consultation():
        try:
            mycursor.execute("UPDATE Consulate set name='umesh' where consultation_id=24211")
            mydb.commit()
            print("updated successfully")
        except Exception:
            print("Already inserted dat into table")
    def Delete_consultation():
        try:
            mycursor.execute("delete from Consulate where consultation_id=24211")
            mydb.commit()
            print("deleted successfully")
        except Exception:
            print(" issue while deleting")

obj=Consultation(1,'umer','umer@gmail.com','12345677889','27-09-2024','2:56')
print(obj)


# cd=ConsultationDetails
# #cd.createdb()
# cd.useDB()
# #cd.create_consultation()
# #cd.insert_consultation()
# #cd.update_consultation()
# cd.Delete_consultation()
```