**Delete Query**

import mysql.connector

mydb = mysql.connector.connect(

  host="localhost",

  user="yourusername",

  password="yourpassword",

  database="mydatabase"

)

mycursor = mydb.cursor()

sql = "DELETE FROM customers WHERE address = 'Mountain 21'"

mycursor.execute(sql)

mydb.commit()

print(mycursor.rowcount, "record(s) deleted")

**Select Query**

import mysql.connector

mydb = mysql.connector.connect(

  host="localhost",

  user="yourusername",

  password="yourpassword",

  database="mydatabase"

)

mycursor = mydb.cursor()

mycursor.execute("SELECT \* FROM customers")

myresult = mycursor.fetchall()

for x in myresult:

  print(x)

**Update Query**

import mysql.connector

mydb = mysql.connector.connect(

  host="localhost",

  user="yourusername",

  password="yourpassword",

  database="mydatabase"

)

mycursor = mydb.cursor()

sql = "UPDATE customers SET address = 'Canyon 123' WHERE address = 'Valley 345'"

mycursor.execute(sql)

mydb.commit()

print(mycursor.rowcount, "record(s) affected")

**Insert Query**

import mysql.connector

mydb = mysql.connector.connect(

  host="localhost",

  user="yourusername",

  password="yourpassword",

  database="mydatabase"

)

mycursor = mydb.cursor()

sql = "INSERT INTO customers (name, address) VALUES (%s, %s)"

val = ("John", "Highway 21")

mycursor.execute(sql, val)

mydb.commit()

print(mycursor.rowcount, "record inserted.")