import mysql.connector  
  
mydb = mysql.connector.connect(  
  host="localhost",  
  user="yourusername",  
  passwd="yourpassword"  
)  
  
print(mydb)

import mysql.connector  
  
mydb = mysql.connector.connect(  
  host="localhost",  
  user="yourusername",  
  passwd="yourpassword"  
)  
  
mycursor = mydb.cursor()  
  
mycursor.execute("CREATE DATABASE mydatabase")

Insert a record in the "customers" table:

import mysql.connector  
  
mydb = mysql.connector.connect(  
  host="localhost",  
  user="*yourusername*",  
  passwd="*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.")

Select From a Table gfgfgfgfgf

To select from a table in MySQL, use the "SELECT" statement:

Example

Select all records from the "customers" table, and display the result:

import mysql.connector  
  
mydb = mysql.connector.connect(  
  host="localhost",  
  user="*yourusername*",  
  passwd="*yourpassword*",  
  database="mydatabase"  
)  
  
mycursor = mydb.cursor()  
  
mycursor.execute("SELECT \* FROM customers")  
  
myresult = mycursor.fetchall()  
  
for x in myresult:  
  print(x)