**Terminal:**

Installing MySQL-connector-python :

1).pip install mysql-connector-python

2).pip freeze

>>>mysql-connector-python==8.0.27

**Editor (importing the connector in file):**

import mysql.connector as connector

class DBHelper:

def \_init\_(self):

self.con=connector.connect(host='localhost',port='3306',user='root',password='####

###',database='trial')

cur=self.con.cursor()

query='create table if not exists users(userId int primary key auto\_increment,

userName varchar(200), is\_superuser tinyint(1) default 0, firstName varchar(200),

lastName varchar(200), is\_staff tinyint(1) default 0, password varchar(200) NOT

NULL);)'

cur.execute(query)

print("Created")

helper = DBHelper()