```
import mysqlx-connector



#establishing the connection
conn = mysql.connector.connect(
    user='root', password='never', host='10.53.2.47', database='my')

#Creating a cursor object using the cursor() method
cursor = conn.cursor()

#Dropping EMPLOYEE table if already exists.
cursor.execute("DROP TABLE IF EXISTS EMPLOYEE")

#Creating table as per requirement
sql ='''CREATE TABLE EMPLOYEE(
    FIRST_NAME CHAR(20) NOT NULL,
    LAST_NAME CHAR(20),
    AGE INT,
    SEX CHAR(1),
    INCOME FLOAT
)'''
cursor.execute(sql)

#Closing the connection
conn.close()


! pip search mysql-connector
```

```
beam-mysql-connector (1.8.2)              - MySQL I/O Connector of A|
mysql-connector (2.2.9)                   - MySQL driver written in |
bottle-mysql-connector (0.0.4)            - MySQL integration for Bo
mysql-connector-repackaged (0.3.1)        - MySQL driver written in |
mysql-connector-python (8.0.20)           - MySQL driver written in |
mysql-connector-async-dd (2.0.2)          - mysql async connection
mysqlx-connector (0.0.8)                  - Mysql connector skeleton
mysql-connector-python-dd (2.0.2)         - MySQL driver written in |
mysql-connector-python-rf (2.2.2)         - MySQL driver written in |
mysql (0.0.2)                             - Virtual package for MySQ|
mysql-lingling (0.0.8)                    - 对象 mysql-connector
jx-mysql (3.68.20116)                     - jx-mysql - JSON Expressi
bits-mysql (1.0.3)                        - BITS MySQL
weibo-mysql (0.1)                         - insert mysql
op-mysql (0.0.1)                          - Mysql operation
MySQL-python (1.2.5)                       - Python interface to MySQ|
mysql-kernel (0.1.0)                      - A mysql kernel for Jupyt
```