Create IBM DB2 And Connect With Python

Team ID	PNT2022TMID48338
Project Name	Smart Fashion Recommender Application

Load Data   Load History   **Tables**   Views   Indexes   Aliases   MQTs   Sequences   Application objects

🔍 Find schemas or tables

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Schemas

☑	Name	Type	Tables ▲
☑	BKJ82229	User	6

Total: 1, selected: 1

Tables

New table +   ▽   ⇅   ⋮   ✕

☐	Name ▼	Schema	Properties
☐	PRODUCTS	BKJ82229	⋯
☐	STUDENT	BKJ82229	⋯
☐	STUDENTS	BKJ82229	⋯
☐	USER	BKJ82229	⋯
☐	USERLOGIN	BKJ82229	⋯
☐	USER_LOGIN	BKJ82229	⋯

Total: 6, selected: 0

Activate Windows
Go to Settings to activate Windows.

```python
import ibm_db;
con=ibm_db.connect("DATABASE=bludb;HOSTNAME=2d46b6b4-cbf6-40eb-bbce-
6251e6ba0300.bs2io90l08kqb1od8lcg.databases.appdomain.cloud;PORT=32328;SECURITY=SSL;SSLServerCertificate=DigiCertGlobalR
ootCA.crt;UID=bkj82229;PWD=KCwhio0Cb0XQmB5H",'','')

sql_command="""CREATE TABLE user_login
            (
            User_fname VARCHAR(20),
            User_lname VARCHAR(20),
            User_mailid VARCHAR(25),
            User_pswd VARCHAR(20),
            User_phoneno VARCHAR(13)
            );"""

stmt= ibm_db.prepare(con,sql_command)
ibm_db.execute(stmt)
```