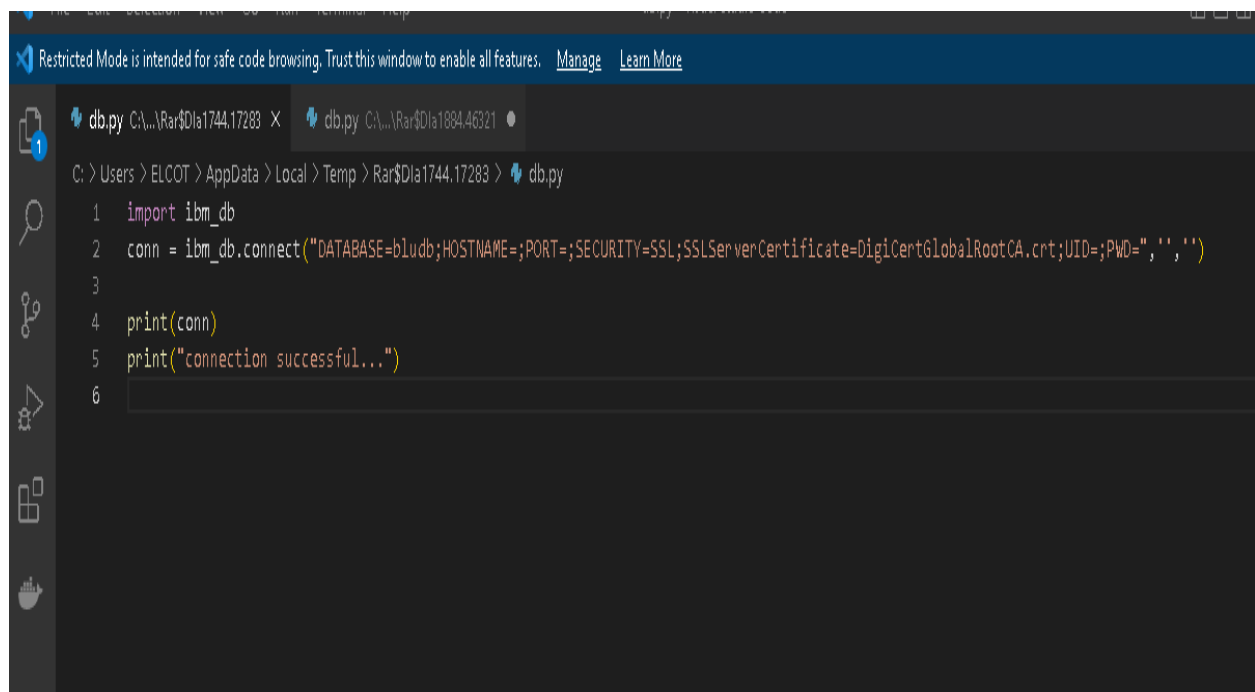


Date	19 November 2022
Team ID	PNT2022TMID49541
Project name	Smart fashion recommendation system

CREATE IBM DB2 AND CONNECT WITH PYTHON



The image shows a Visual Studio Code editor window with a dark theme. At the top, a blue banner reads: "Restricted Mode is intended for safe code browsing. Trust this window to enable all features. [Manage](#) [Learn More](#)". Below the banner, there are two tabs: "db.py C:\...\Rar\$Dla1744.17283" (active) and "db.py C:\...\Rar\$Dla1884.46321". The active tab shows a Python script with the following code:

```
C: > Users > ELCOT > AppData > Local > Temp > Rar$Dla1744.17283 > db.py
1 import ibm_db
2 conn = ibm_db.connect("DATABASE=bludb;HOSTNAME=;PORT=;SECURITY=SSL;SSLServerCertificate=DigiCertGlobalRootCA.crt;UID=;PWD='';")
3
4 print(conn)
5 print("connection successful...")
6
```