

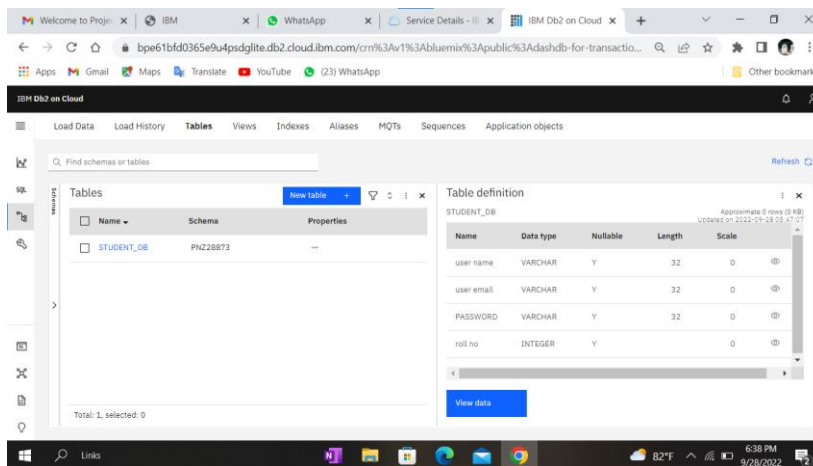
SKILL AND JOB RECOMMENDER

ASSIGNMENT -2

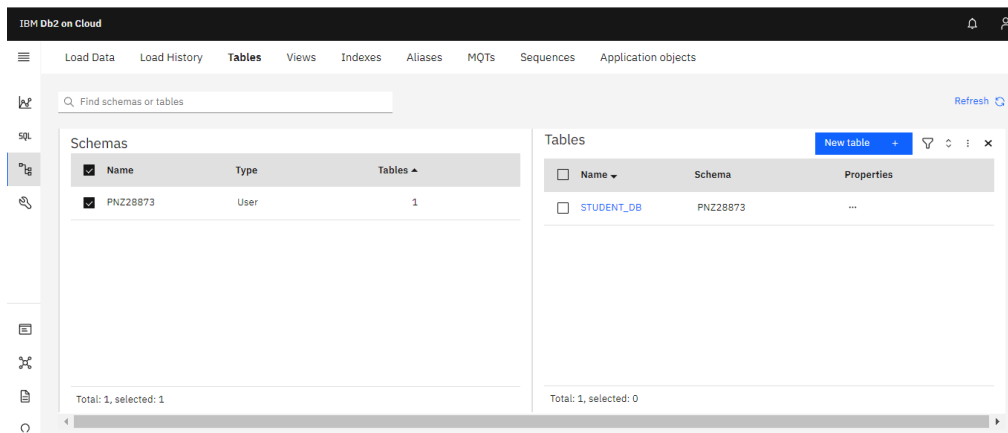
TEAM ID : PNT2022TMID42748

STUDENT NAME : BRINDHA S

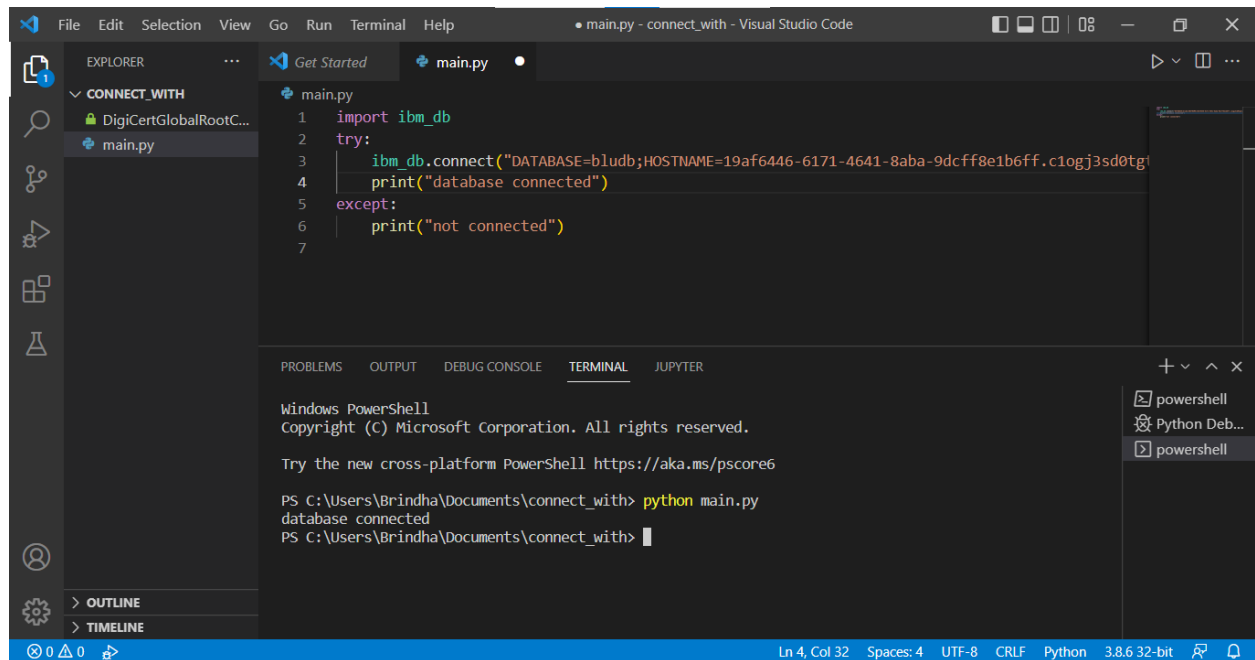
- 1) Create a user table with user email, user name ,roll no, password.



- 2) Perform update delete queries with user table



3) Connect python code with db2 (database)



The screenshot shows the Visual Studio Code interface. The Explorer panel on the left shows a project named 'CONNECT_WITH' with a file 'main.py'. The main editor displays the following Python code:

```
1 import ibm_db
2 try:
3     ibm_db.connect("DATABASE=bludb;HOSTNAME=19af6446-6171-4641-8aba-9dcff8e1b6ff.c1ogj3sd0tg1...")
4     print("database connected")
5 except:
6     print("not connected")
7
```

The TERMINAL panel at the bottom shows the execution of the script in a Windows PowerShell window:

```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Users\Brindha\Documents\connect_with> python main.py
database connected
PS C:\Users\Brindha\Documents\connect_with>
```

4) Create a flask app with registration page, login page and welcome page. By default load the registration page once the user enters all the fields, store the data in the database and navigate to the login page to authenticate user username and password. If the user is valid, show the welcome page.

a) Login page:

Login

Email

Password

b)welcome page:



c) registration page:

REGISTRATION PAGE

User Name:

User Email:

Roll No:

Password: