ASSIGNMENT 2

Team ID   :   PNT2022TMID04575
Project Name   :   Project – Personal Expense Tracker

1. Create User table with user with email, username, roll number, password

INSERT

 INTO "DETAILS" ("EMAIL","USERNAME","ROLL_NUMBER","PASSWORD")

 VALUES('dhiwaa@gmail.com','Dhiwaagar',1,1111100000),

 ('dhina@gmail.com','Dhinagaran',2,1545522225),

 ('hari@gmail.com','Hariprasanth',3,7777777777),

 ('gowri@gmail.com','Gowrisankar',4,55555555555);

ZBF09733.DETAILS

EMAIL	USERNAME	ROLL_NUMBER	PASSWORD
dhina@gmail.com	Dhinagaran	2	1545522225
dhiwaa@gmail.com	Dhiwaagar	1	1111100000
gowri@gmail.com	Gowrisankar	4	55555555555
hari@gmail.com	Hariprasanth	3	7777777777

2. Perform UPDATE,DELETE Queries with user table

UPDATE DETAILS

SET "EMAIL"='dhiwaagar@gmail.com'

WHERE "ROLL_NUMBER"=1;

ZBF09733.DETAILS

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🗑 Export to CSV ⬇

EMAIL	USERNAME	ROLL_NUMBER	PASSWORD
dhina@gmail.com	Dhinagaran	2	1545522225
dhiwaagar@gmail.com	Dhiwaagar	1	1111100000
gowri@gmail.com	Gowrisankar	4	55555555555
hari@gmail.com	Hariprasanth	3	7777777777

DELETE FROM DETAILS where USERNAME='Gowrisankar';

ZBF09733.DETAILS

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🗑 Export to CSV ⬇

EMAIL ↑↓	USERNAME	ROLL_NUMBER	PASSWORD
dhina@gmail.com	Dhinagaran	2	1545522225
dhiwaagar@gmail.com	Dhiwaagar	1	1111100000
hari@gmail.com	Hariprasanth	3	7777777777

3. Connect python code to db2.

```
Microsoft Windows [Version 10.0.19044.2130]
(c) Microsoft Corporation. All rights reserved.

C:\Users\user>cd C:\Users\user\Desktop\job_portal

C:\Users\user\Desktop\job_portal>python app.py
 * Serving Flask app 'app'
 * Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
 * Running on all addresses (0.0.0.0)
 * Running on http://127.0.0.1:5000
 * Running on http://192.168.157.3:5000
Press CTRL+C to quit
```