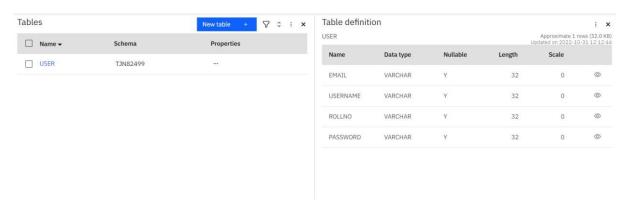
ASSIGNMENT 2

Team ID : PNT2022TMID04548

Project Name: Inventory Management System for

Retailers

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



INSERT insert into

user values

('chandru@gmail.com','Chandru',2,1545522225),

('gunal@gmail.com','Gunal',3,777777777),

('anandhu@gmail.com','Anandhu',4,5555555555);

EMAIL	USERNAME	ROLLNO	PASSWORD
anandhu@gmail.com	Anandhu	4	5555555555
chandru@gmail.com	Chandru	2	1545522225
dharanisanjaib@gmail.com	dharani	19ECR029	Dharani@19
gunal@gmail.com	Gunal	3	777777777

2. Perform UPDATE, DELETE Queries with user table

UPDATE USER

SET "ROLLNO"=1

WHERE "USERNAME"='dharani';

EMAIL	USERNAME	ROLLNO	PASSWORD
anandhu@gmail.com	Anandhu	4	5555555555
chandru@gmail.com	Chandru	2	1545522225
dharanisanjaib@gmail.com	dharani	1	Dharani@19
gunal@gmail.com	Gunal	3	777777777

DELETE FROM USER where USERNAME='Chandru';

EMAIL	USERNAME	ROLLNO	PASSWORD
anandhu@gmail.com	Anandhu	4	5555555555
dharanisanjaib@gmail.com	dharani	1	Dharani@19
gunal@gmail.com	Gunal	3	777777777

3. Connect Python code to db2

```
C:\Users\mani\Desktop\Job portal>python app.py

* Serving Flask app 'app'

* Debug mode: off

* Debug mode: off

* Running on all addresses (0.0.0.0)

* Running on http://127.0.0.1:5000

* Running on http://192.168.43.97:5000

Press CTRL+C to quit
```