```
create table user (
roll_number int,
username varchar(300),
email varchar(300),
password varchar(300)
);
```

```
CREATE TABLE user (
roll_number int,
username varchar(300),
email varchar(300)
);

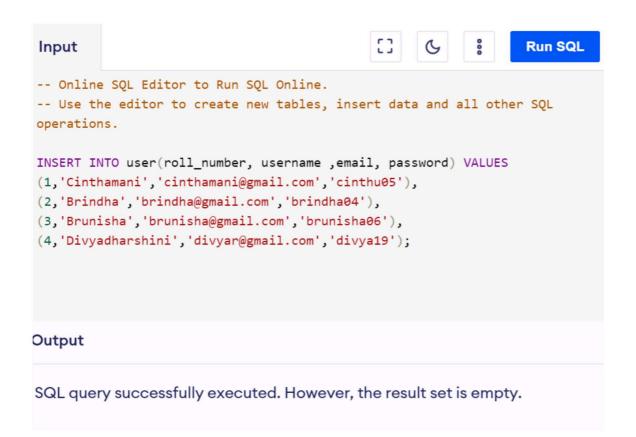
Output

SQL query successfully executed. However, the result set is empty.
```

Perform UPDATE, DELETE Queries with user table

INSERT INTO user(roll_number, username,email, password) VALUES

(1, 'Cinthamani', 'cinthamani@gmail.com', 'cinthu05'), (2, 'Brindha', brindha@gmail.com', 'brindha04'), (3, 'Brunisha', brunisha@gmail.com', 'brunisha06'), (4, 'Divyadharshini', 'divyar@gmail.com', divya19');



UPDATE Statement:

UPDATE user

SET username = 'Cinthamani'

WHERE roll_number = 2;

```
INSERT INTO user(roll_number, username ,email, password) VALUES
(1,'Cinthamani','cinthamani@gmail.com','cinthu05'),
(2,'Brindha','brindha@gmail.com','brindha04'),
(3,'Brunisha','brunisha@gmail.com','brunisha06'),
(4,'Divyadharshini','divyar@gmail.com','divya19');

UPDATE user
   SET username='Cinthamani'
   WHERE roll_number= 2;
```

Output

SQL query successfully executed. However, the result set is empty.

User

roll_number	username	email	password	
1	Cinthamani	cinthamani@gmail.com	cinthu05	
2	Cinthamani	brindha@gmail.com	brindha04	
3	Brunisha	brunisha@gmail.com	brunisha06	
4	Divyadharshini	divyar@gmail.com	divya19	

Insert Statement:

INSERT INTO users VALUES(5,'aa','bcd@gmail.com','bbcd');

Input

```
INSERT INTO user(roll_number, username ,email, password) VALUES
(1,'Cinthamani','cinthamani@gmail.com','cinthu05'),
(2,'Brindha','brindha@gmail.com','brindha04'),
(3,'Brunisha','brunisha@gmail.com','brunisha06'),
(4,'Divyadharshini','divyar@gmail.com','divya19');

UPDATE user
SET username='Cinthamani'
WHERE roll_number=2;
INSERT INTO user VALUES(5,'aa','bcd@gmail.com','bbcd');
Output
```

SQL query successfully executed. However, the result set is empty.

User

roll_number	username	email	password	
1	Cinthamani	cinthamani@gmail.com	cinthu05	
2	Cinthamani	brindha@gmail.com	brindha04	
3	Brunisha	brunisha@gmail.com	brunisha06	
4	Divyadharshini	divyar@gmail.com	divya19	
5	aa	bcd@gmail.com	bbcd	

DELETE Statement:

Delete from user where roll_number='5';

Input

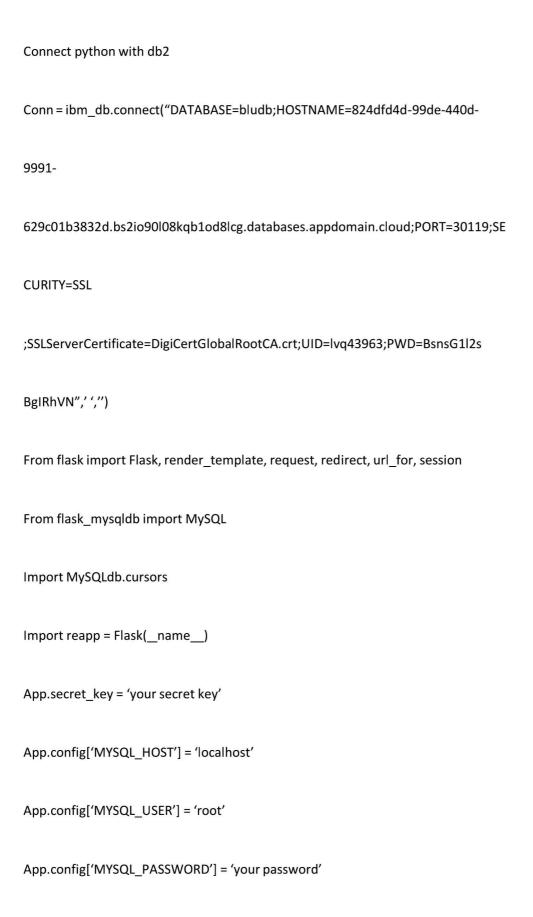
```
INSERT INTO user(roll_number, username ,email, password) VALUES
(1,'Cinthamani','cinthamani@gmail.com','cinthu05'),
(2,'Brindha','brindha@gmail.com','brindha04'),
(3,'Brunisha','brunisha@gmail.com','brunisha06'),
(4,'Divyadharshini','divyar@gmail.com','divya19');
UPDATE user
SET username='Cinthamani'
WHERE roll_number=2;
INSERT INTO user VALUES(5,'aa','bcd@gmail.com','bbcd');
DELETE FROM USER WHERE roll_number=5;
```

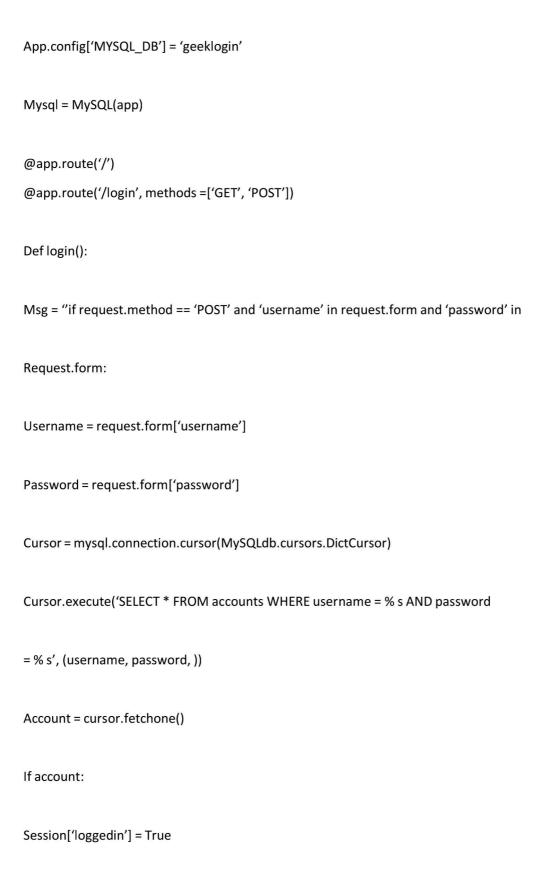
Output

SQL query successfully executed. However, the result set is empty.

User

roll_number	username	email	password cinthu05
1	Cinthamani	cinthamani@gmail.com	
2	Cinthamani	brindha@gmail.com	brindha04
3	Brunisha	brunisha@gmail.com	brunisha06
4	Divyadharshini	divyar@gmail.com	divya19





```
Session['id'] = account['id']
Session['username'] = account['username']
Msg = 'Logged in successfully!'
Return render_template('index.html', msg = msg)
Else:
Msg = 'Incorrect username / password !'
Return render_template('login.html', msg = msg)
@app.route('/logout')
Def logout():
Session.pop('loggedin', None)
Session.pop('id', None)
Session.pop('username', None)
Return redirect(url_for('login'))
@app.route('/register', methods =['GET', 'POST'])
Def register():
```

