

TASK -2

a. Create a MySQL database with the name "users".

```
CREATE DATABASE USERS;
```

b. Design a table "users" with the following columns:

```
create table myapp_user( id (int, primary key)
```

- name (varchar)
- email (varchar)
- role (varchar)
-);

c. Write SQL queries to:

1. Insert sample data into the "users" table.

```
insert into myapp_user values(5,'Aniket','aniket@gmail.com','Data Engineer');
```

2. Retrieve all users from the "users" table.

```
select * from myapp_user;
```

3. Retrieve a specific user by their ID

```
select * from myapp_user where ID=1;
```