

To prepare the database

1. Execute sql scripts in following sequence from sp.sql file

1. CREATE STORE PROCEDURE TO CREATE TABLES
2. CALL CREATE STORE PROCEDURE TO CREATE TABLES
3. CREATE STORE PROCEDURE TO INSERT INTO TABLES
4. INSERT PROCEDURE CALL

2. Execute sql scripts from index and views.sql file sequentially each.

3. To run the application if django is not installed on your machine,

1. Install python

2. pip install virtualenv (install virtual environment to run django application)

(If you face the error that pip is not recognize, set the path of python)

1. open cmd

2. python --version

3. where python

4. set PATH=%PATH%;(path from the 2nd command)\Scripts

3. Open VS code, open the project folder

4. Activate the environment, emrenv\scripts\activate (cmd cd to the project folder path)

5. pip install django

6. pip install mysqlclient

7. python manage.py migrate

5. Run the application, cd to Project 3\emrSystem and then run python manage.py runserver.

6. http://127.0.0.1:8000/