Generating SQL Table

- Download Respository

- open mysql

- use mysql to run "todo_table.sql"

- use mysql to run "todo_table_fill.sql"

- you should have a database called "todo_list" with a table "list"

Running the frontend

- Open the project in vscode

- Ensure that flask and mysqldb are installed according to the tutorial here https://www.geeksforgeeks.org/profile-application-using-python-flask-and-mysql/

- Ensure that the app config in app.py works with your MySQL server (not running on same port)

- In the terminal navigate to where you installed the CRUD-assignment

- Run py app.py

Using the Site

- Open a browser

- navigate to http://localhost:5000/row