Hand in X DB25

GRP XX CS - X ECTS

Student - 1234567 Student - 1234567 Student - 1234567

1 Task title

a)

SQL code can just be copy pasted between the begin{lstlistings} end{lstlistings}

```
INSERT INTO Equipment VALUES ('Shannon-164', 'projector');
INSERT INTO Equipment VALUES ('Shannon-157', 'projector');
INSERT INTO Equipment VALUES ('Shannon-159', 'projector');
```

Listing 1: SQL code

Label makes it possible to reference a code section easily Listing 1.

b)



Figure 1: This is how you insert a screenshot

Screenshot shown in Figure 1 has to be add to the folder gfx.

```
DROP TABLE IF EXISTS Equipment;

CREATE TABLE 'Equipment'(
'room' VARCHAR(15),
'type' VARCHAR(20)
);
```

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GRP XX 2

 $\mathbf{c})$

```
CREATE TABLE 'NGO'(
                          VARCHAR (30) NOT NULL PRIMARY KEY,
          'name'
2
          'based_in'
'cause'
                                                   NOT NULL,
                          VARCHAR (30)
3
                          VARCHAR (40)
                                                   NOT NULL,
4
          'director'
                          VARCHAR (30),
5
          'phone'
                          CHAR(8)
6
           UNIQUE,
          'revenue'
                          INT
          );
```

2 Task title

a)

GRP XX 3

Statement on Generative AI

Generative AI Usage

We have/have not used generative artificial intelligence tools in the completion of this project. ChatGPT 40 \times

Usage

We have used generative AI tools in the following ways:

The following legitimate use cases only:

To get background information or understand the topic / problem.

To improve writing of own text.

To find gaps in our knowledge.

Prompts

"Review my text and provide feedback on grammar, spelling, and word choice."

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