Database

1. Create a table in your remote database named "dogs" with three columns all NN (not null):
   - VARCHAR (40) – **name**
   - INT – **age**
   - VARCHAR (30) – **breed**

2. Insert 3 dogs with different values

3. Update second dog age from one value to another

4. Delete the third dog from table

5. Query table and print all dogs names.

   **Once database was created on remote, creating the table and adding column can be done from MySQL workbench

   **Clauses 2-5 will be done from code.

** What to send me?

1. Table with values screenshot from MySQL workbench
2. Code using PyMySql