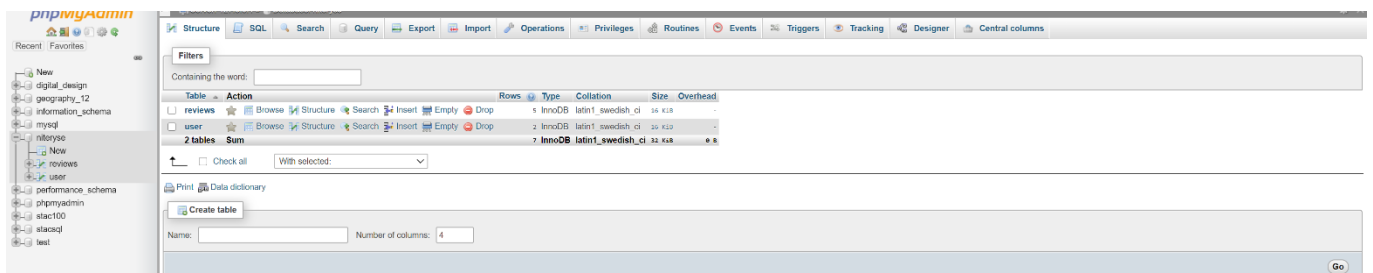
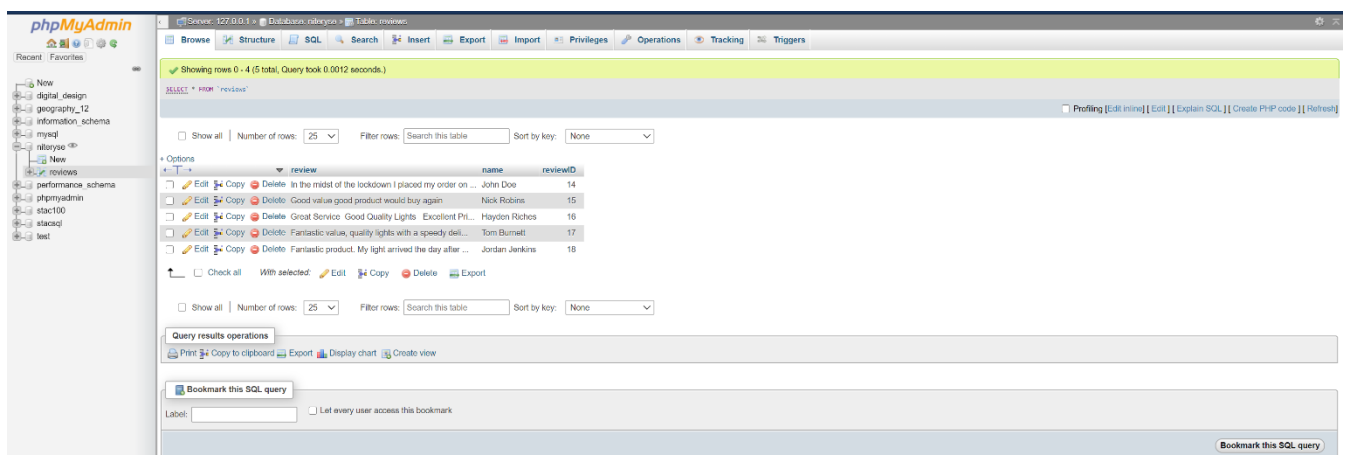
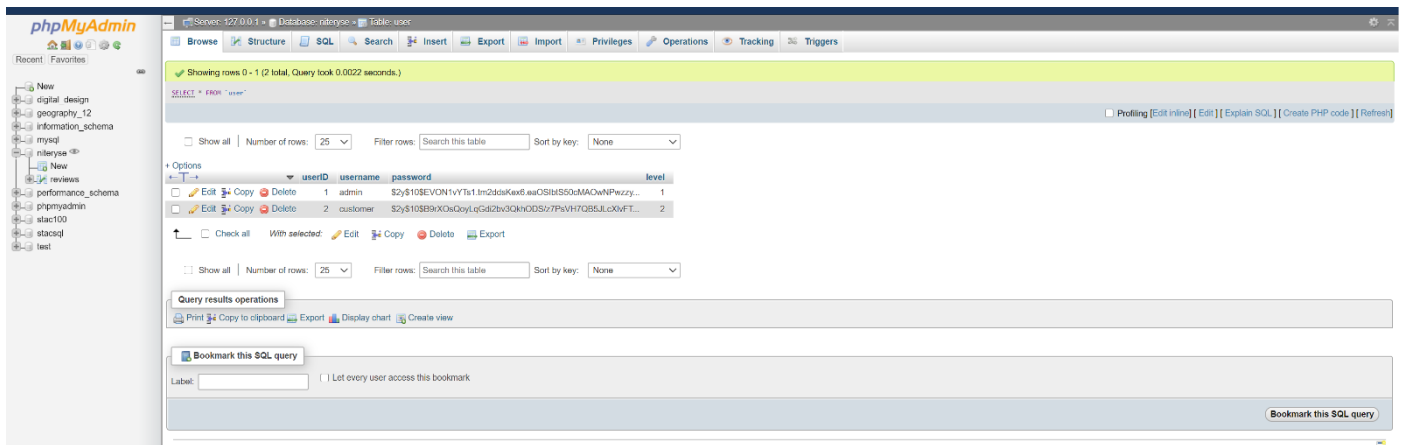


## Database Design:

This document contains the designs for the Niteryse website database. Directly below are the screenshots of the database and their tables, and below that is the content stored within them.



## Database Design:

Niteryse database	Comment
user	The user table will contain all of the users data such as the username, hashed password, userID and their clearance level.
review	The review table will contain all of the users reviews, it contains the review, their name and the reviewID

Table: Reviews			
Name	Data type	Length	Comments
review	varchar	100	This is where the user's actual reviews are stored.
name	varchar	20	The name of the user that left the review.
reviewID	INT	2	This is the id of the review that is called on throughout the site. This is the primary key and it auto increments

Table: User			
Name	Data Type	Length	Comments
userID	INT	2	This is the userID of the person logging into the site
username	varchar	20	This is the username of the person logging into the site.
password	varchar	100	This is where the hashed password of the user is stored, it looks like a long string of random text.
level	INT	1	The authentication level of the user, will determine what the user can do on the site.