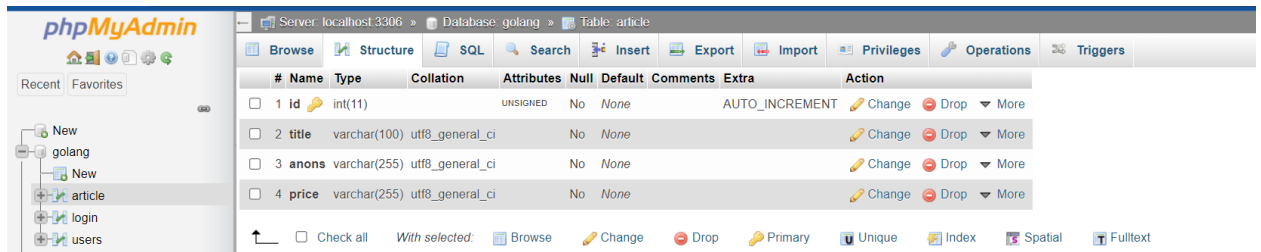


## Project Report #4

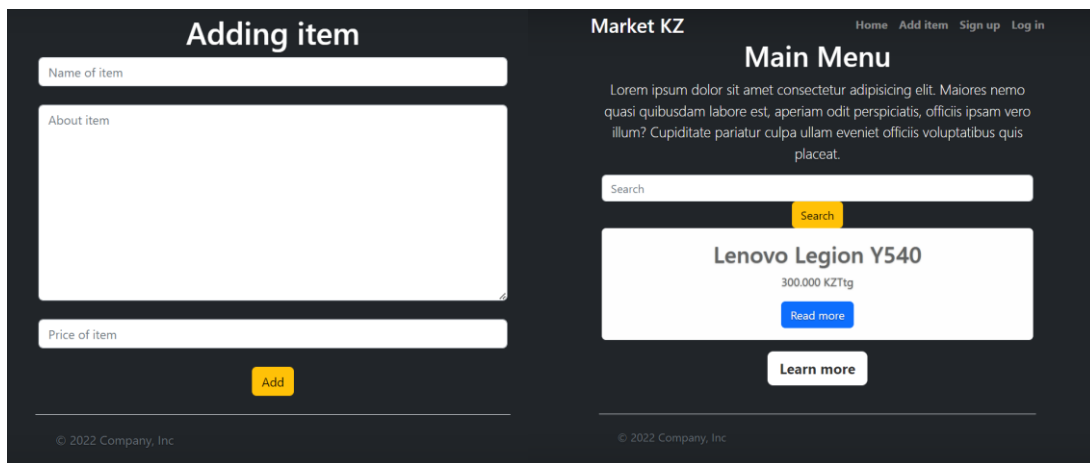
First of all, we added new table “article” in our database and after a new html file “create”.



The screenshot shows the phpMyAdmin interface with the 'article' table selected. The table structure is as follows:

| # | Name  | Type         | Collation       | Attributes | Null | Default | Comments | Extra          | Action   |
|---|-------|--------------|-----------------|------------|------|---------|----------|----------------|--|
| 1 | id    | int(11)      |                 | UNSIGNED   | No   | None    |          | AUTO_INCREMENT | <a href="#">Change</a> <a href="#">Drop</a> <a href="#">More</a> |
| 2 | title | varchar(100) | utf8_general_ci |            | No   | None    |          |                | <a href="#">Change</a> <a href="#">Drop</a> <a href="#">More</a> |
| 3 | anons | varchar(255) | utf8_general_ci |            | No   | None    |          |                | <a href="#">Change</a> <a href="#">Drop</a> <a href="#">More</a> |
| 4 | price | varchar(255) | utf8_general_ci |            | No   | None    |          |                | <a href="#">Change</a> <a href="#">Drop</a> <a href="#">More</a> |

Our main idea is to provide user to upload or add an item, with its descriptions and price.



The screenshot shows two web forms. The 'Adding item' form on the left has fields for 'Name of item', 'About item', and 'Price of item', with an 'Add' button. The 'Main Menu' on the right has a search bar, a list of items (Lenovo Legion Y540, Acer Nitro, HP Pavillion), and a 'Learn more' button.

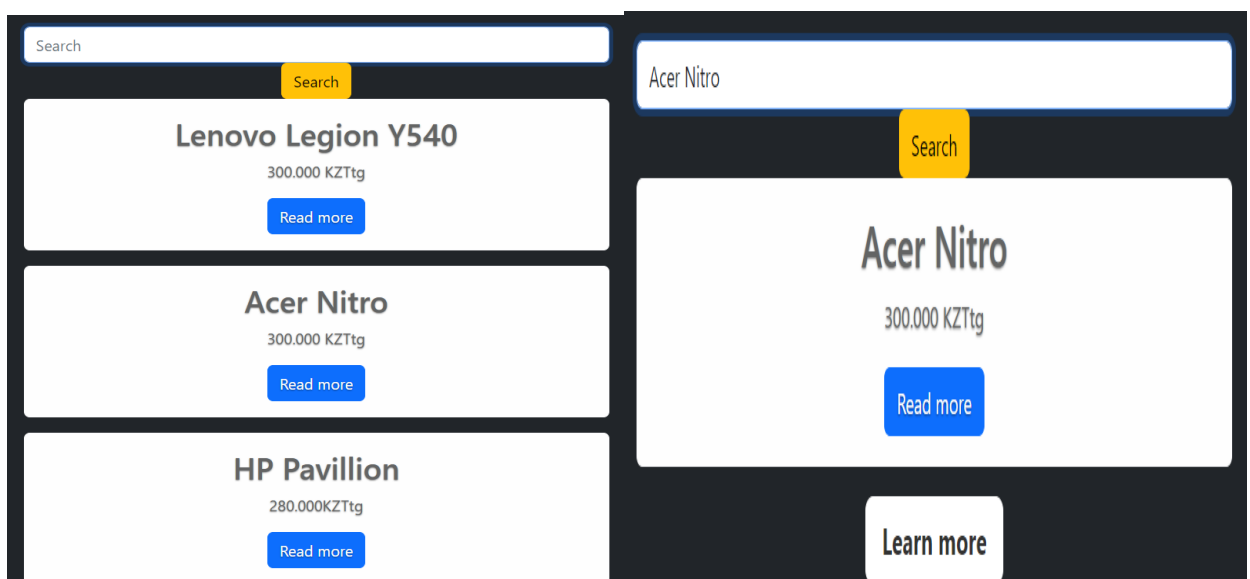
There, you can see, that database is connected successfully!



The screenshot shows the database table view for the 'article' table. The table has columns: id, title, anons, and price. The data is as follows:

|                          | id | title              | anons            | price       |
|--------------------------|----|--------------------|------------------|-------------|
| <input type="checkbox"/> | 3  | Lenovo Legion Y540 | Game Laptop etc. | 300.000 KZT |

Also, we added “searching items based on name”



The screenshot shows the search results for 'Acer Nitro'. The results are displayed in a list format, showing the item name, price, and a 'Read more' button. The search bar is at the top, and the results are filtered to show only items matching the search criteria.

And the last one is sweetalert button, which appears when user enter incorrect e-mail or password.

