

Ceramix

Handmade Pottery Since 2022

Mehmet Kadri GOFRALILAR

180709005

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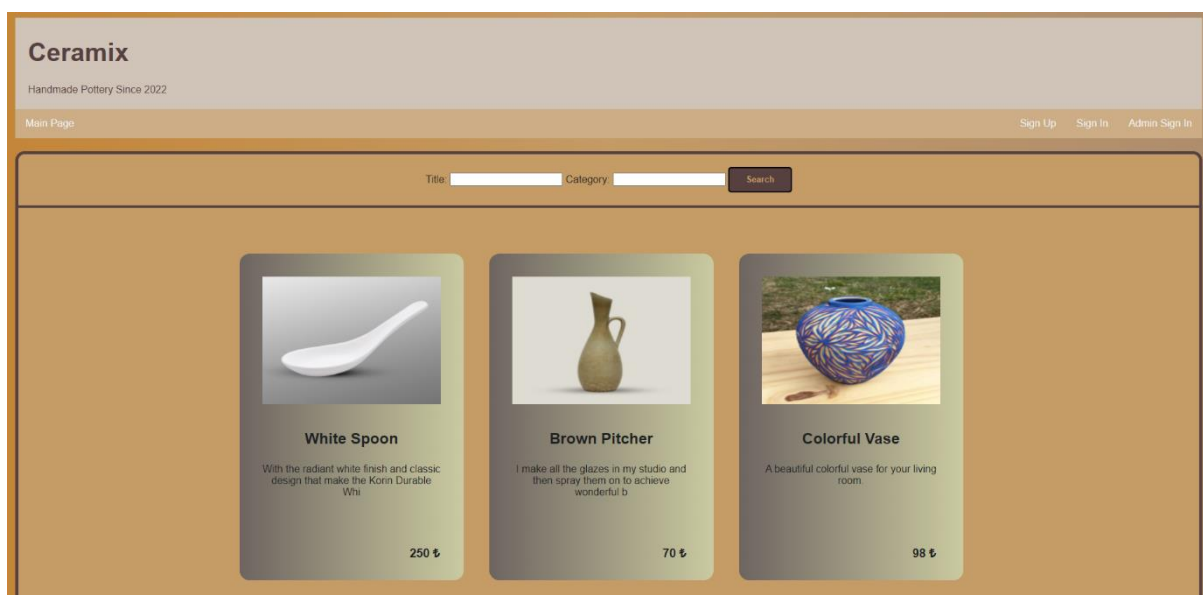
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1. Ceramix

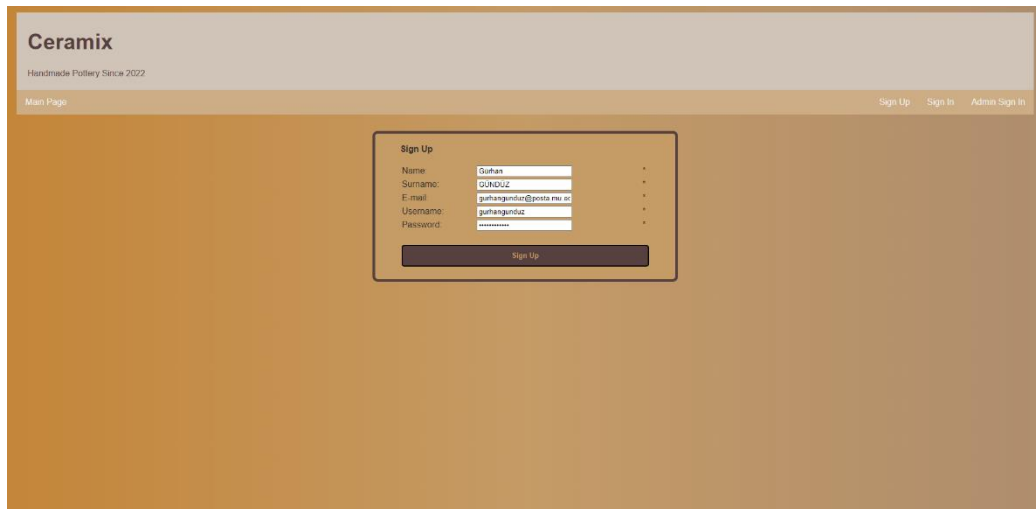
This project was made to simulate how an e-Commerce Website works in a simple manner. A main page where every user can see every product available in the database, a sign-up page, a sign in page and an admin sign in page are the things that are important and crucial. But I've implemented the pages in a way that when a user needs to order a product, they need to sign up and/or sign in.

2. System Usage

The main page where every product available is seen but cannot be added to basket by users is what I've implemented as the first page. Also filtering is possible.

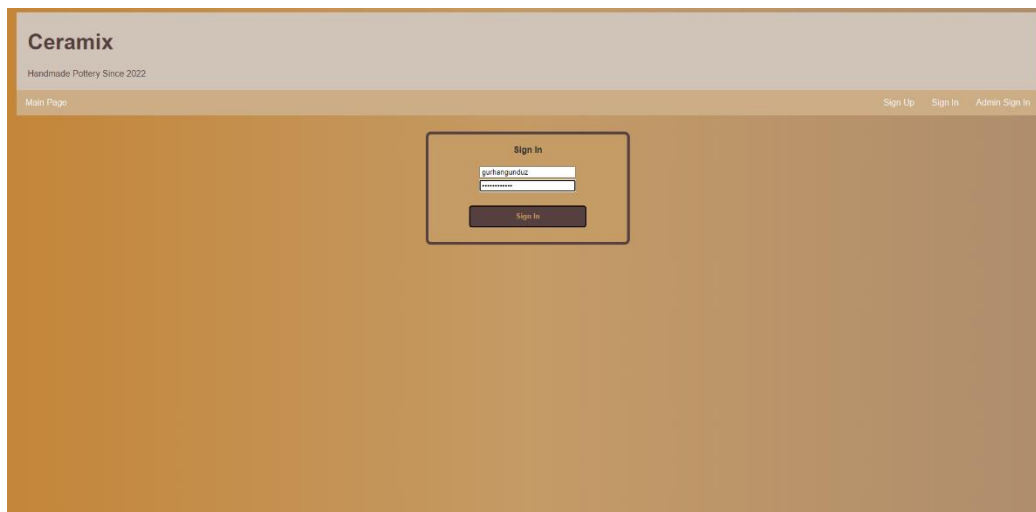


Also users can sign-up:



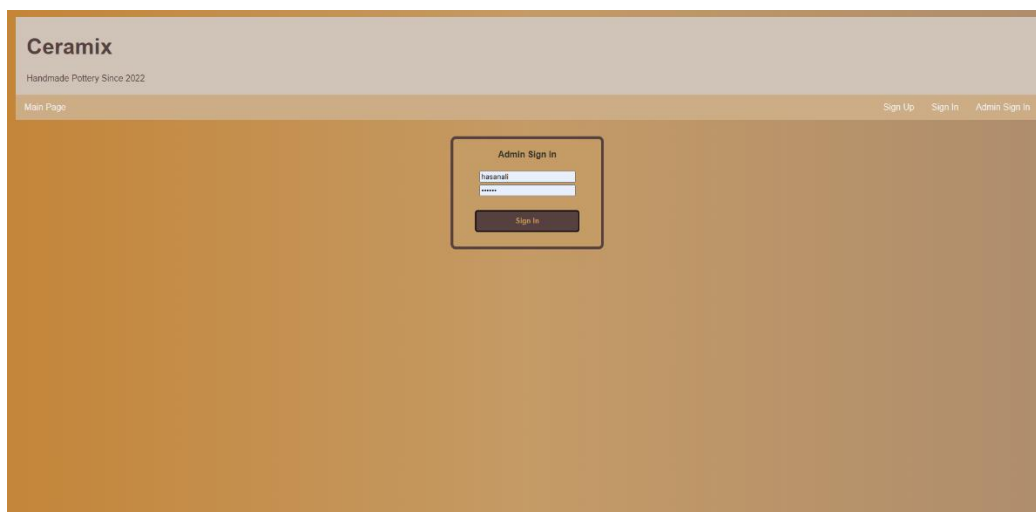
The image shows a web browser window with the Ceramix website. The header includes the logo "Ceramix" and the tagline "Handmade Pottery Since 2022". A navigation bar contains links for "Main Page", "Sign Up", "Sign In", and "Admin Sign In". The main content area features a "Sign Up" form with the following fields: Name (Guthrie), Surname (GUNDUZ), E-mail (guthriegunduz@posta.mn.tr), Username (guthriegunduz), and Password (a masked field). A "Sign Up" button is located at the bottom of the form.

And sign in:



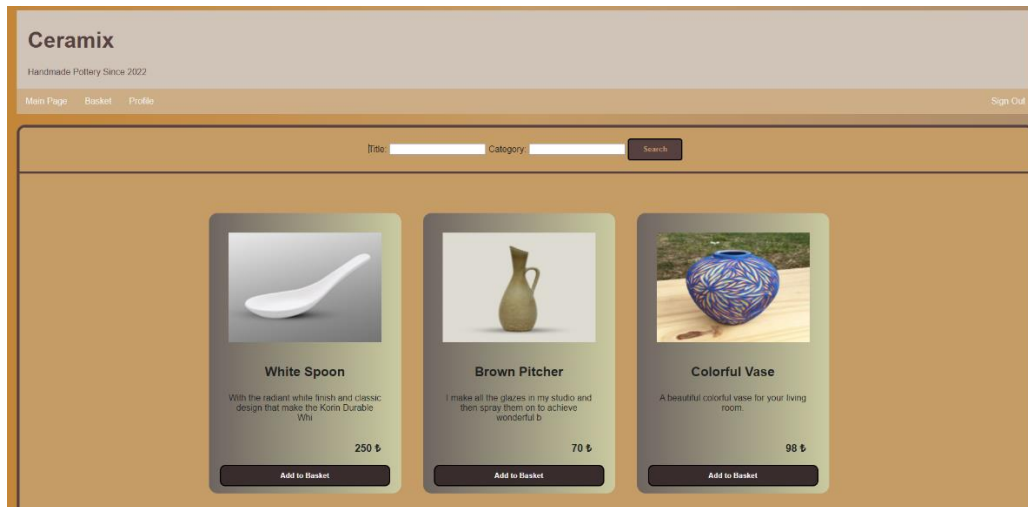
The image shows the same Ceramix website, but with the "Sign In" form displayed. The form has two fields: Username (guthriegunduz) and Password (a masked field). A "Sign In" button is at the bottom of the form.

And of course, there is an admin sign in that enables product management.

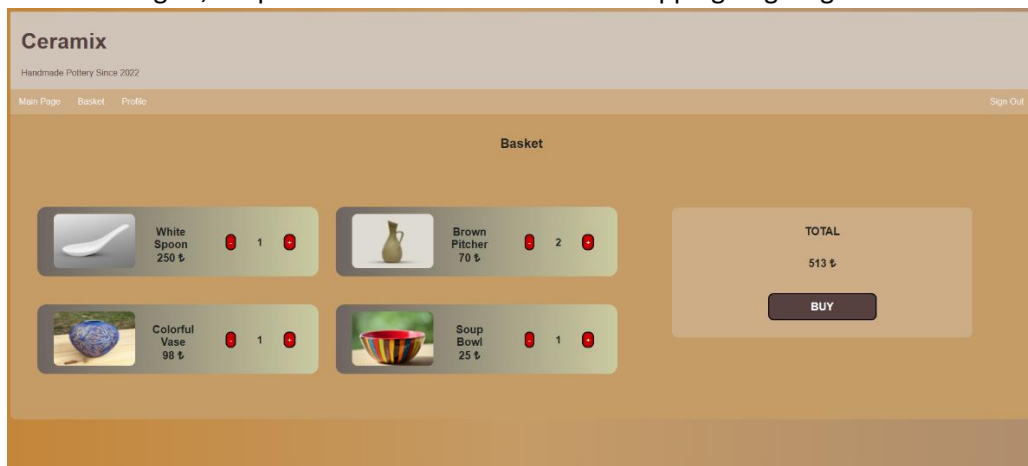


The image shows the same Ceramix website, but with the "Admin Sign In" form displayed. The form has two fields: Username (hasanali) and Password (a masked field). A "Sign In" button is at the bottom of the form.

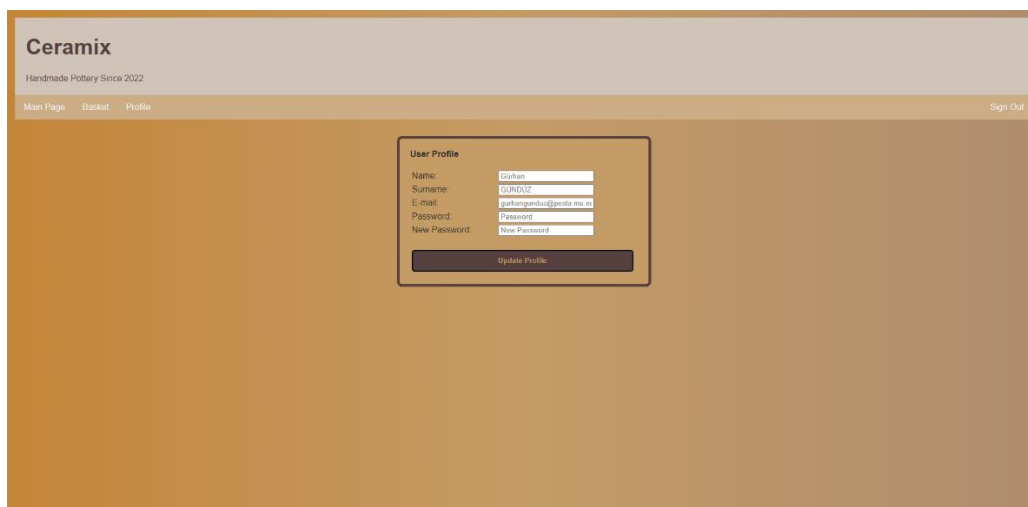
After a user signs in, they can see the products available in the database and add them to their own basket.



After doing so, it's possible for them to continue shopping or giving the order.



They can also change their profile information such as name, surname, email and password.



Now, let's check the admin page. After signing in as admin, you can filter products by their name and category. Also, changing product quantity is done here.

Ceramik

[Products](#) [Add Products](#) [Add Admin](#) [Sign Out](#)

Title Category

| Title | Category | Quantity | Price | Change Quantity |
|---------------|----------|----------|-------|---|
| White Spoon | Spoon | 5 | 250 | <input type="button" value="- (reduce)"/> <input type="button" value="+ (increase)"/> <input type="button" value="x (remove)"/> |
| Brown Pitcher | Pitcher | 0 | 70 | <input type="button" value="- (reduce)"/> <input type="button" value="+ (increase)"/> <input type="button" value="x (remove)"/> |
| Colorful Vase | Vase | 45 | 85 | <input type="button" value="- (reduce)"/> <input type="button" value="+ (increase)"/> <input type="button" value="x (remove)"/> |
| Soup Bowl | Bowl | 75 | 25 | <input type="button" value="- (reduce)"/> <input type="button" value="+ (increase)"/> <input type="button" value="x (remove)"/> |

Adding a new product is also a part of the admin's job, so that procedure is also reached from here.

Ceramik

[Products](#) [Add Products](#) [Add Admin](#) [Sign Out](#)

Add Ceramic

Title

Red Bowl

Category:

Bowl

Quantity:

47

Price:

25

Description:

A gorgeous bowl for a gorge

Picture URL:

<https://img.freepik.com/free->

And finally, admins can add other admins in the system.

Ceramik

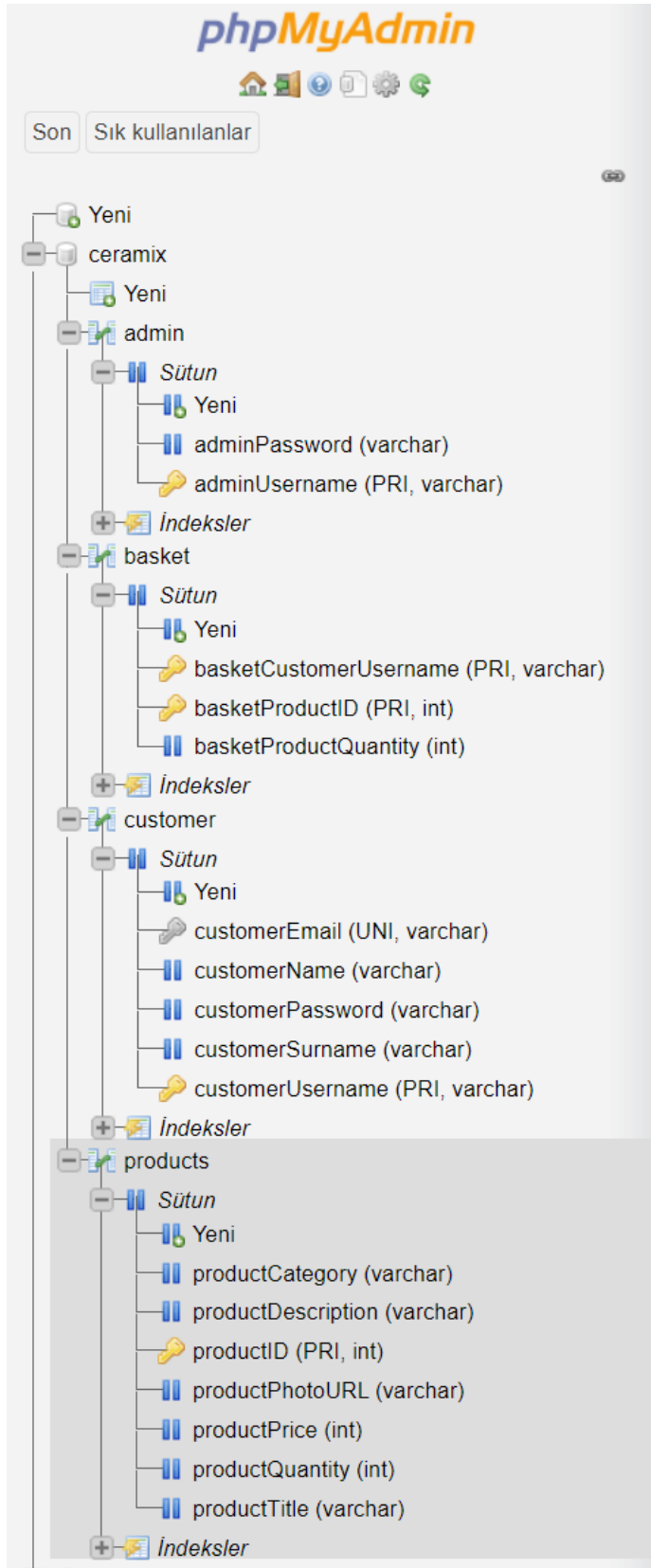
[Products](#) [Add Products](#) [Add Admin](#) [Sign Out](#)

Add Admin





Username:

Password:

3. Database Screenshot



4. Technologies I Used

CSS() , JavaScript() , PHP() , phpMyAdmin()