

Ahsanullah University of Science & Technology
Department of Computer Science & Engineering

Course No : CSE 3100
Course Title : Software Development IV
Project Name : TOTO
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Submitted To : Md. Siam Ansary & Mohammad Imrul Jubair

Submitted By-

Group No : 08
Lab Group : C2
Section : C
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Group Members:

Anika Tasnim Aurin (19.01.04.147)

Nirjoy Debnath (19.01.04.139)

Motivation: Toto is our everyday friend which will help us find all the necessary and luxury items in one place .It is basically an ecommerce website .

Tools:

Frontend:

- HTML
- CSS
- JavaScript

Backend:

- PHP
- MySQL

Softwares:

- Notepad++
- XAMPP

Description:

Login

email

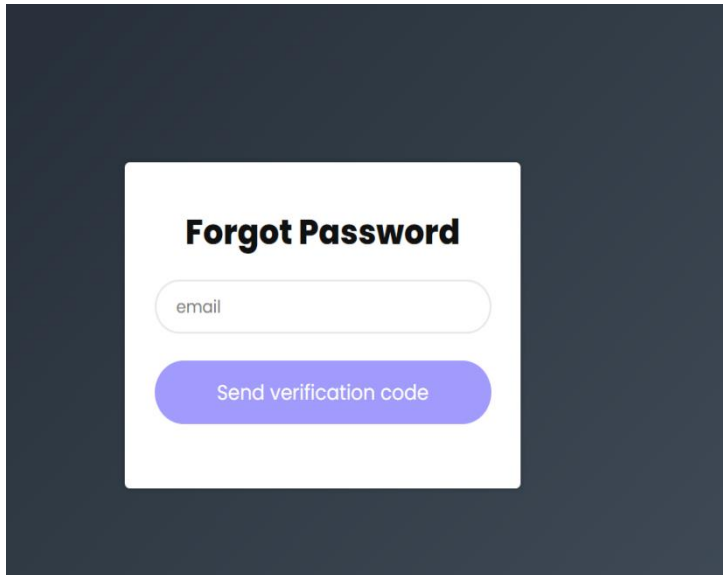
Password

Login

Don't have an account? [Register Here.](#)

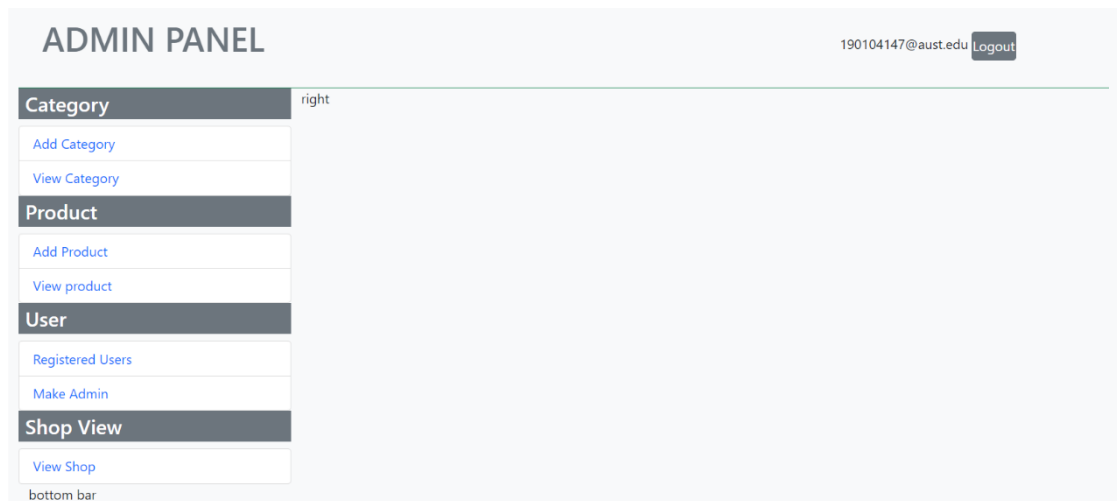
Forgot password? [Click here.](#)

- On the log in page there are two inputs email and password If the password or email is wrong or any of the textboxes are empty it will show an error.
- Clicking on “Forget Password ”it will send an OTP code to that respective email account and show an password recovery page .

A screenshot of a 'Forgot Password' form. The form is a white rectangle centered on a dark blue background. At the top of the form, the text 'Forgot Password' is written in bold black font. Below this, there is a white rounded rectangular input field with the placeholder text 'email' in a light gray font. Underneath the input field is a purple rounded rectangular button with the text 'Send verification code' in white font.

The image shows a registration form on a dark blue background. The form is a white card with rounded corners. At the top, the word "Register" is written in bold black text. Below it are four input fields, each with a light gray border and rounded ends, containing the placeholder text "Username", "Email", "Password", and "Confirm Password" respectively. Below the input fields is a large, rounded, light blue button with the word "Register" in white text. At the bottom of the card, the text "Have an account? [Login Here.](#)" is displayed, with "Login Here." in blue and underlined.

- On the Registration page, users will be asked for information (User name ,Email , Password) .By clicking “Register” button it will send an OTP code to the email account .It will show an verification code page by which the registration can be done .



- The admin can directly access admin panel and shopview . Admin can also make more admins .

The screenshot shows the 'Category Entry' form. It includes a 'Category:' text input field, a 'Category Entry Date :' field with a date picker showing 'mm/dd/yyyy', an 'Upload Image:' section with a 'Choose File' button and the text 'No file chosen', and a 'Save' button at the bottom.

- Admin can add catagories ,edit,delete it .Admin can add category image ,entry date also.

Product name:


Product category:

Product price:

Product quantity:

Upload Image:
 No file chosen

- Admin can add product according to category .

Category	Name	Entry Date	Product Image	Action	Action2
Watch		2022-03-10		Edit	Delete

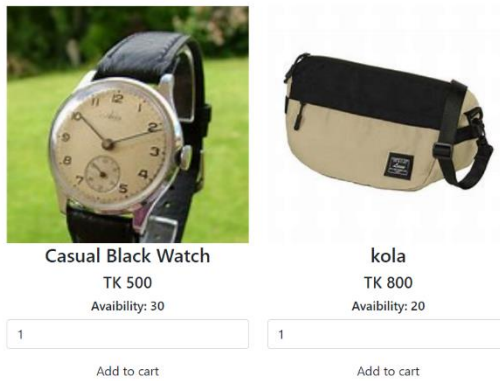
Product Name	Product Category	Product Price	Product Quantity	Product Image	Action	Action2
Casual Black Watch	Watch	500	30		Edit	Delete
kola	Watch	800	20		Edit	Delete

- In these tables the admin can see the inserted products and images with all other necessary info.

User Name	User Email Address
OP	190104147@aust.edu
op	arunimatasnim65@gmail.com

- Admin can see the registered customers .

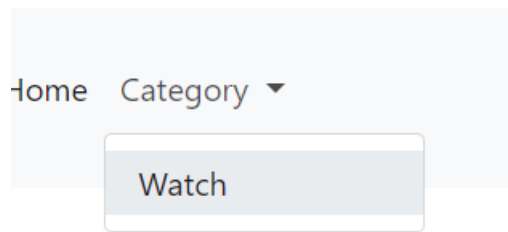
Products



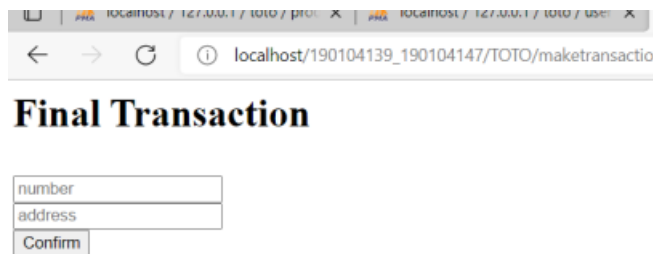
- By clicking the category all the products under that category will be displayed also be added to the cart .

Product Name	Product Price	Product Quantity	Total	Action
kola	800	1	800	Delete
Casual Black Watch	500	1	500	Delete
Make transaction				

- After adding products to the cart in will show in this table ,where items can be deleted from the cart also .

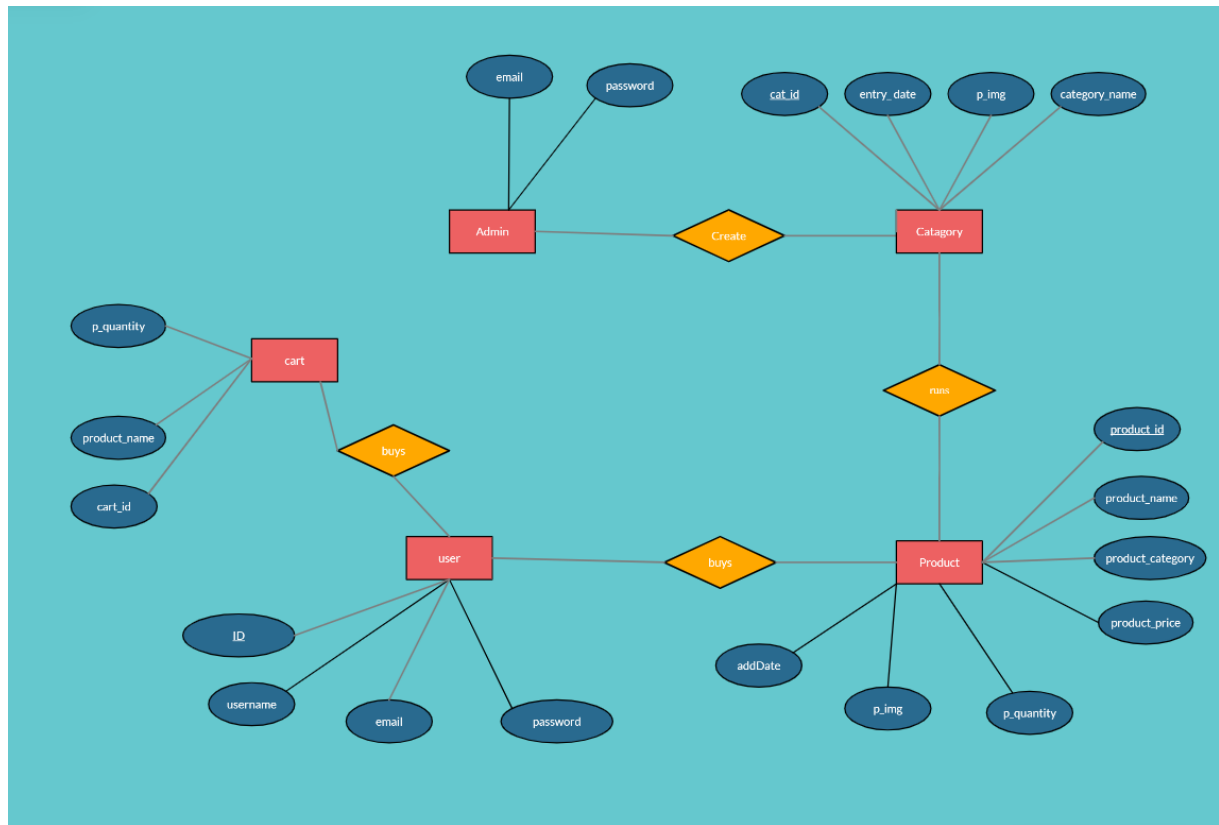


In the shopview on the top of the navigation bar there is a dropdown list showing all the categories from database .



After finalizing the products customer has to fill up a form giving their information and by submitting it the order will be placed

ERD:



This is the ERD representation of all of the data tables that was used in this project.

Future Plans:

Our future plan is to add more products ,develop the notification system .

Conclusion:

After doing the project we have learned a lot about HTML,CSS. We learned about database .We have added all our desired features .We hope it will please our customers.