**01-09-2021:**

**->Fetching data from Database:**

Fetch all the products from the backend with php. Also get other information like Category name, Manufacturer Name, Product Category Name and cart data from database.Besides, when a user click on a product then the exact product data will be displayed at the product details page. I have done this functionality also.

**->Get Related Products from Database:**

Inside product details page, fetches all the related products from database with php is done by me.

**->Do the Cart Functionality:**

When a user add a product in his cart.It updated in the database and then fetch the

updated result from database with php. Then calculate the total price of all the items

inside the cart and store that in the database.

**->Admin Panel Login Design and Functionality:**

I have designed the admin panel login form and then authenticated the login system.Without login

no one can enter the admin panel.

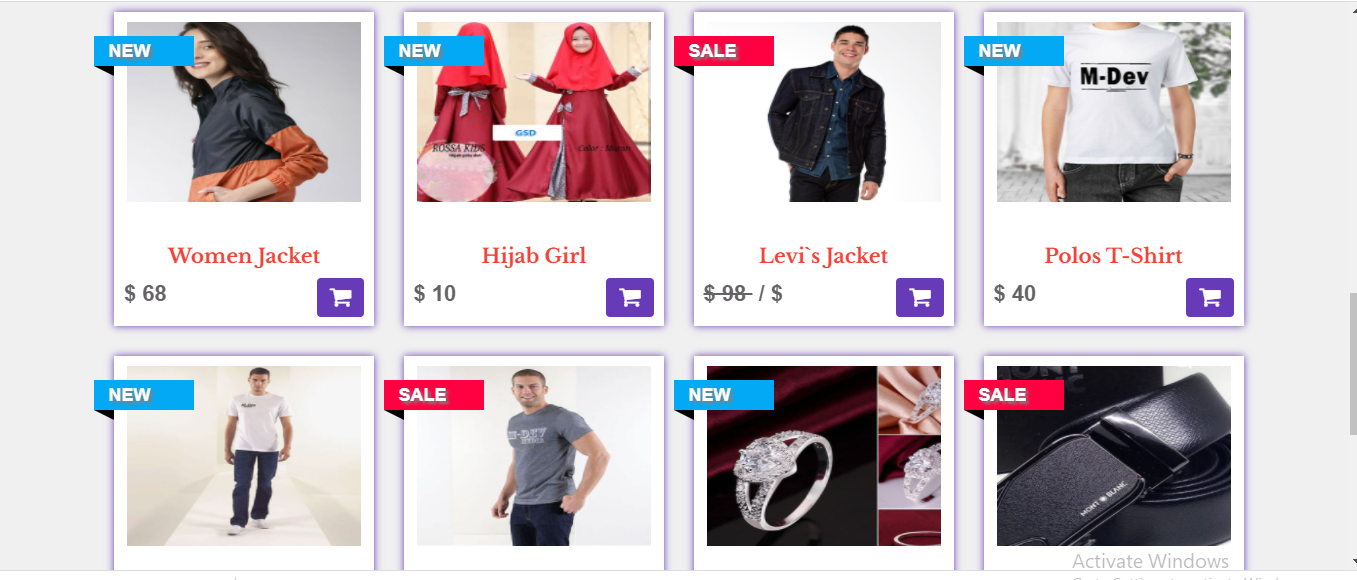
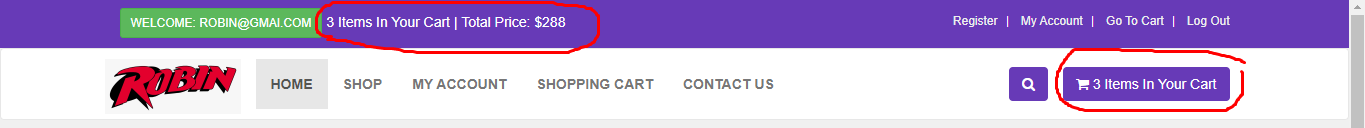
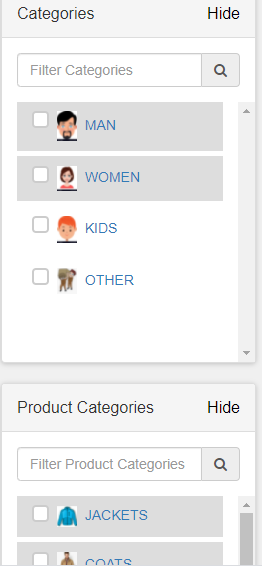
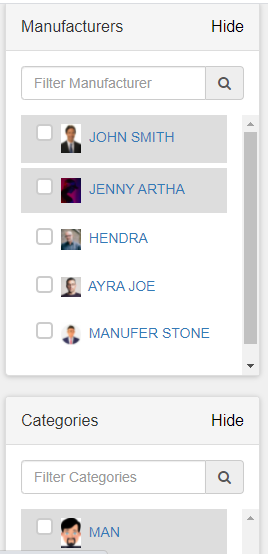
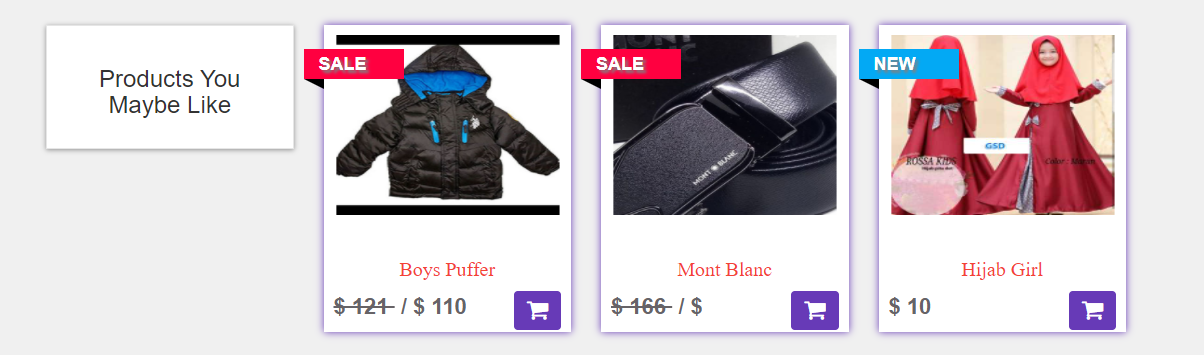
**->Admin panel Fully Responsive Sidebar Making:**

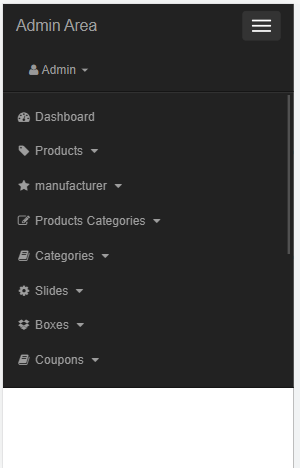
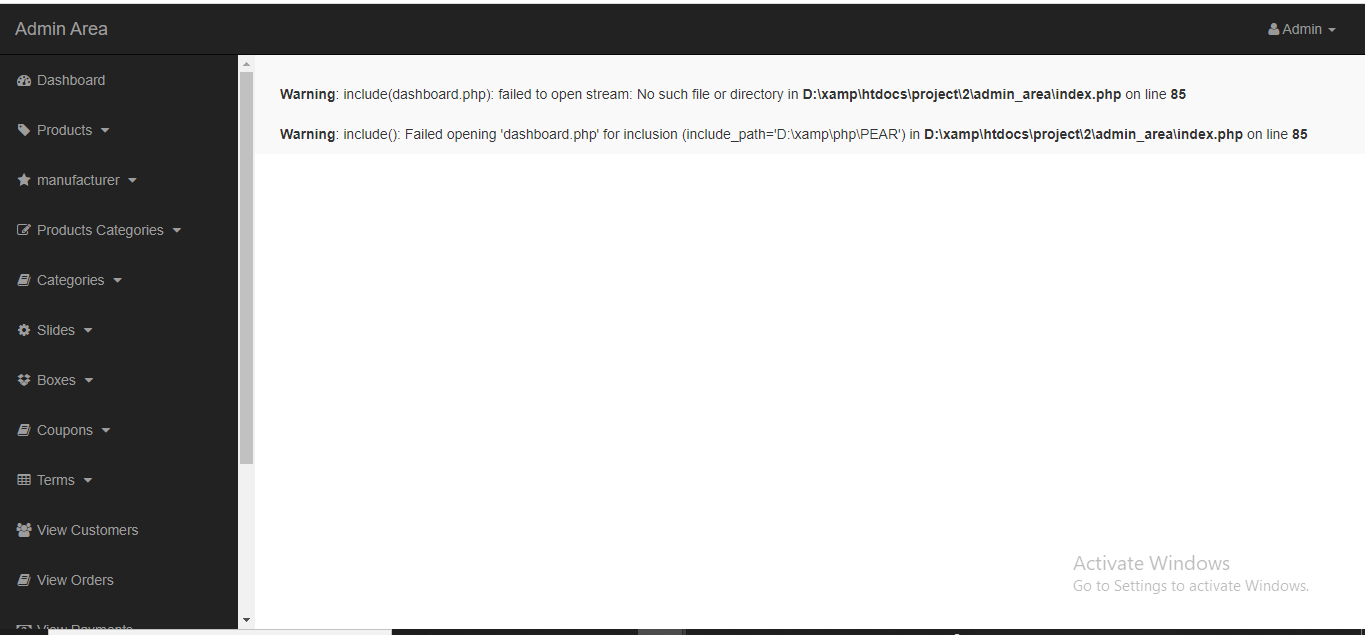
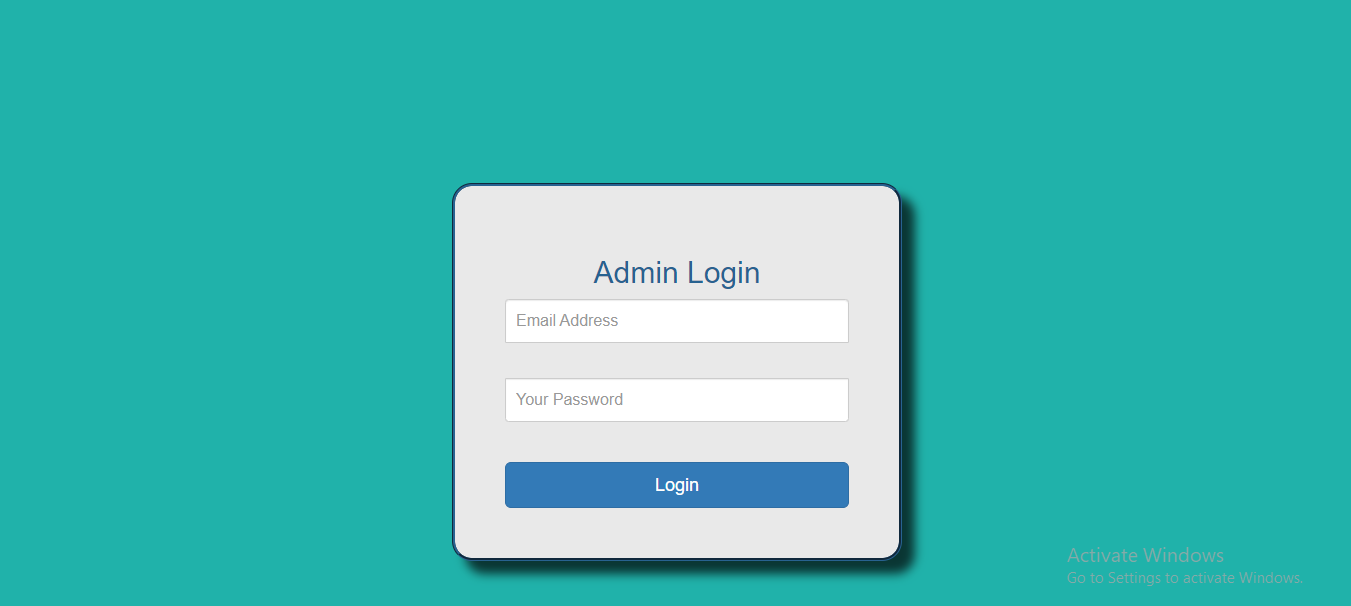
I have made fully responsive admin panel sidebar so that any device is suitable for the website.

Moreover, i'd made all the routes of the admin panel so that the work in future will be easier.

**->Merging the three member’s code:**

I have merged my other team-members code with me.

**Screenshots:  
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**02-09-2021:**

**->Cart Page Functionality:**

I have fetched the data from backend in the cart details page. Also execute the updating functionality of the products added at the cart. Then I apply coupon code features and execute it’s functionality.

**->My Account Page Functionality:**

When a user click on the my account button from the header, then profile page will appear. There are five functionality here:

* Showing all the orders which were being stored in database
* Pay Offline Details option
* Change Password option and it’s functionality
* Delete My Account
* Log Out

The data are getting from the database by php. And also the account editing and change password update the database by some php commands inside this page.

**->Design the admin Dashboard:**

I have designed the admin dashboard with bootstrap which is fully responsive. Here the admin can see how many products, Customers, Product categories , Orders he has in his website. Also, he can see the latest 5 orders and a short description of the admin. This info are getting from the database.

**->Insert Product Page Design and it’s functionality:**

When an admin select insert product option , insert\_product.php file will render and then he can insert a new product by filling all characteristics of the product.

**->Edit Product Page Design and it’s functionality:**

If an admin wants to change any info of a particular product then he can do that by clicking the edit option inside the product view page. It will update in the database and then also change the info in the frontend.

**->Delete Product functionality:**

To delete a product, the admin just need to click on the delete option. Then a confirmation will appear in the pop up that is’t the product deleted or not.

Screenshots:

