

Contents

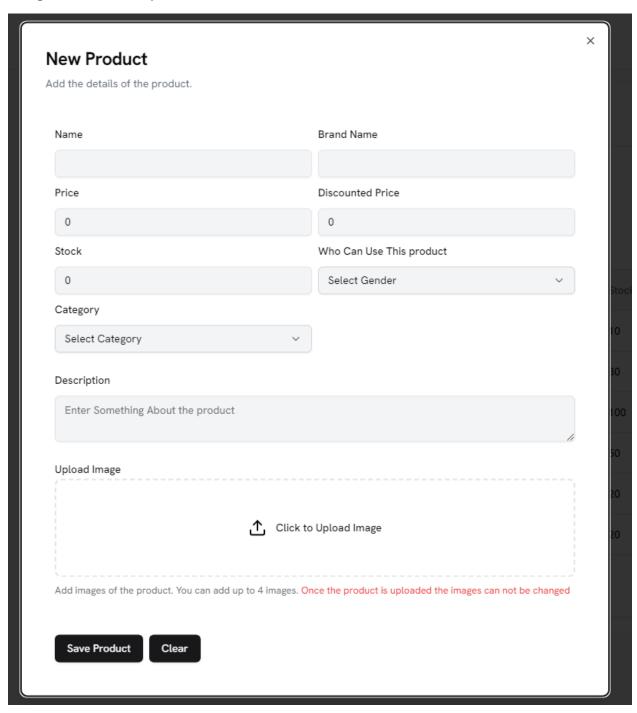
nterface Testing Report	4
1. Products	
Updating the product	
Deleting	
2. CART	
Adding to the cart	
Deleting from cart	
3. Orders	
Adding	
4. Orders info and info graphics	
5. Backup and Recovery	

Interface Testing Report

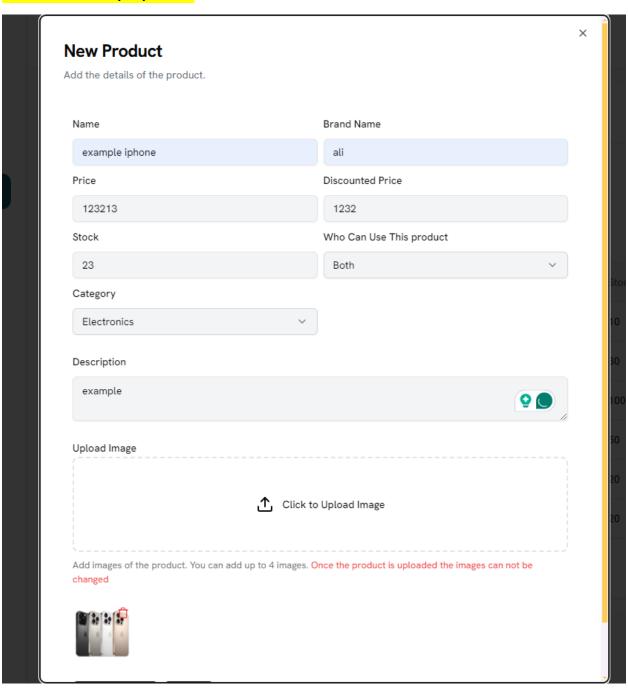
1. Products

Adding Product

Using this **UI** to add a product



Lets add an example product



The product is being added

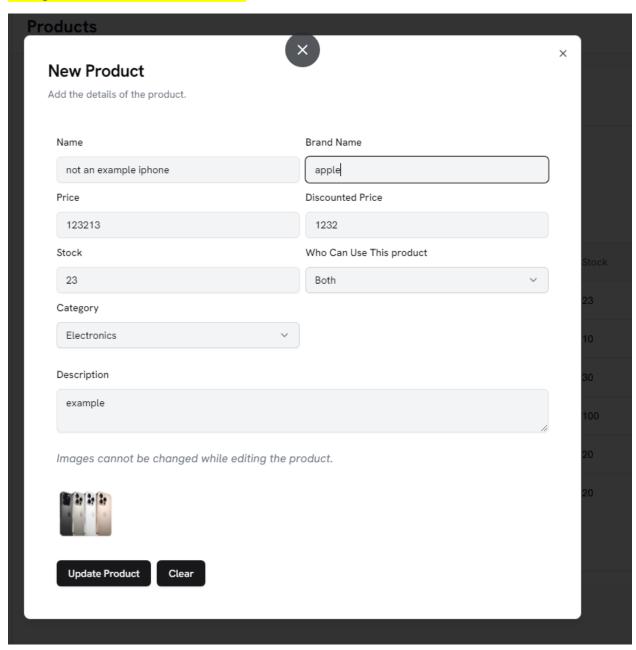


\$1232 \$123213 example iphone

ali

Updating the product

Changed the name and brand name



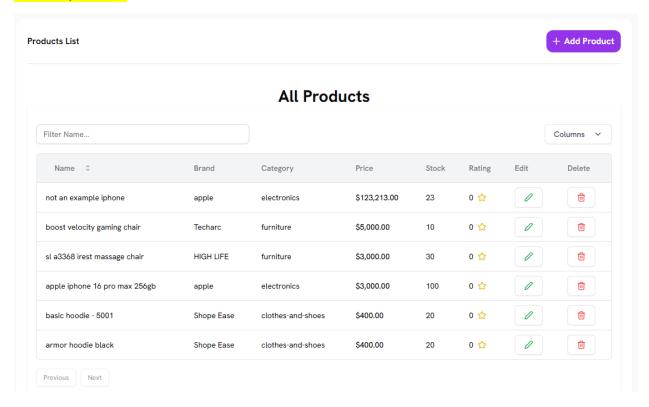
Updated Product



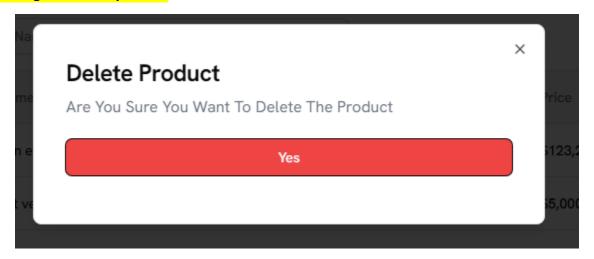
\$1232 \$123213 not an example iphone

Deleting

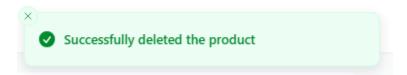
Current products



Deleting the added product



Deleted the example product



2. <u>CART</u>

Welcome to ShopEase





Cart is Empty 0

Adding to the cart



\$3000 -\$2900

SL A3368 IREST MASSAGE...

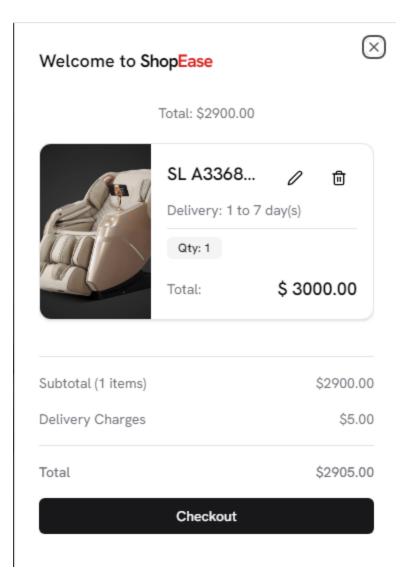
HIGH LIFE

00

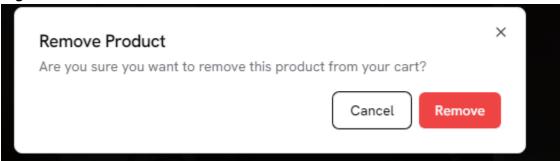
Add to Cart

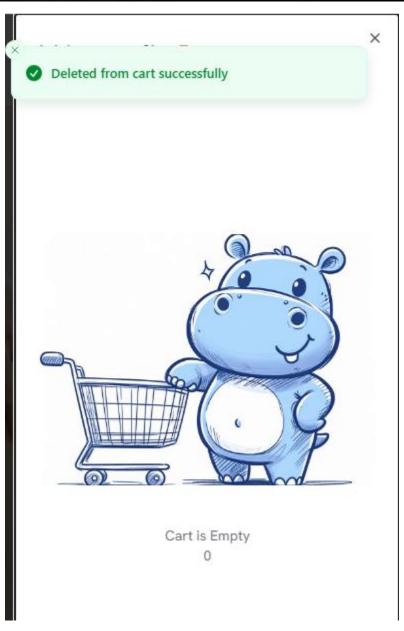
<mark>Added</mark>





Deleting from cart

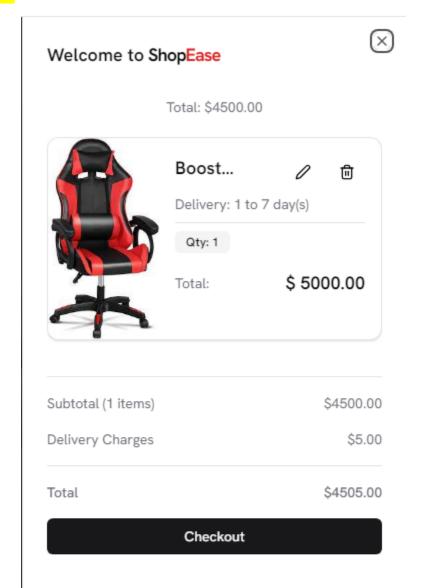




3. Orders

Adding

This is in the cart

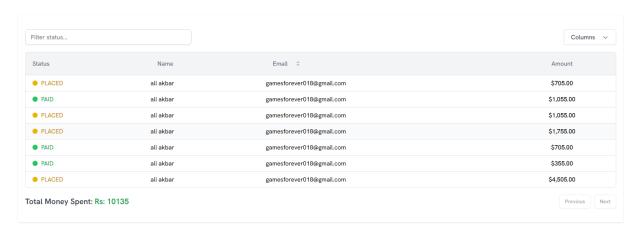


Ordering it

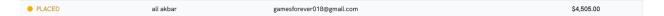


We can check it on the users billing page and on the admin page

My Orders

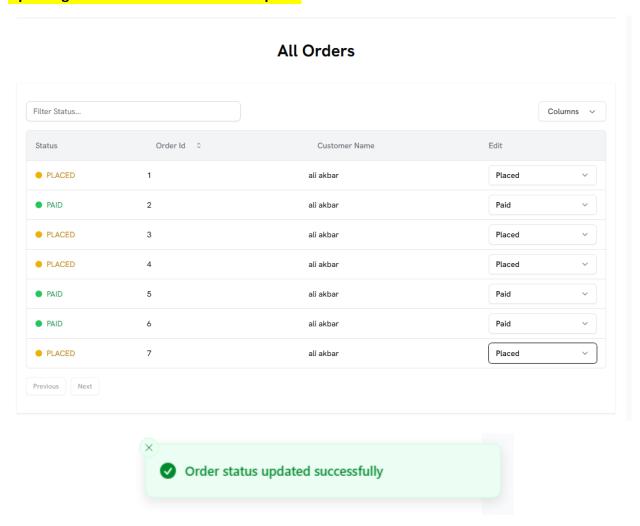


The last order is the current one



Updating order status from the admin panel

IN_PROGRESS

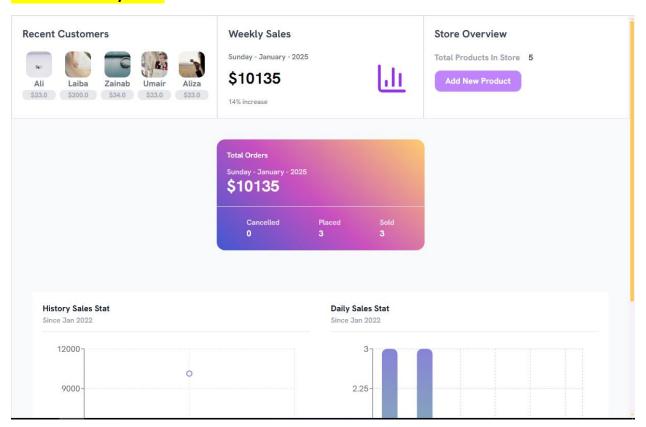


ali akbar

In Progress

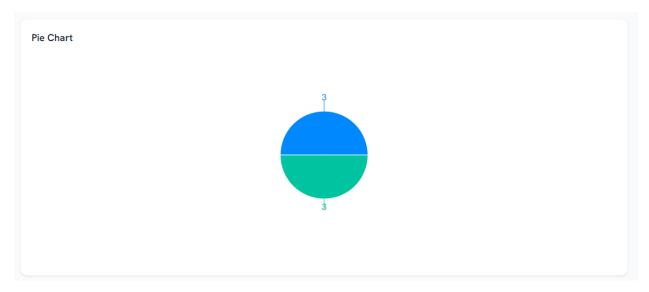
4. Orders info and info graphics

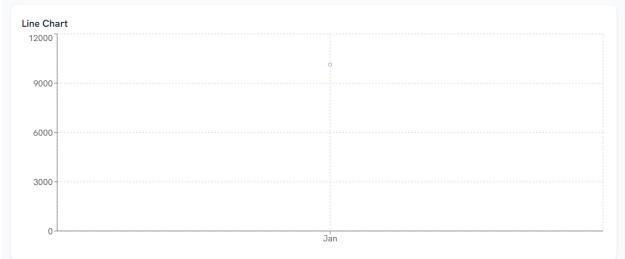
All this data is dynamic



Visuals, we have pie chart, bar chart and histogram







5. <u>Backup and Recovery</u>

In Prisma when we make changed to the db and run the command npx prisma migrate dev --name "name of the migration"

Then it makes the migration.sql file, We can recover and backup from there.

Also we have commands like

Mysqldump

You can back up your MySQL database using **mysqldump**. This is a common approach for relational databases.

To create a backup, you can run the following command:

mysqldump -u your_username -p your_database_name > backup.sql

Where:

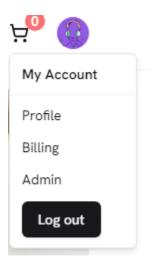
your_username: The username for your MySQL database.

your_database_name: The name of the database you want to back up.

backup.sql: The name of the file that will store your backup.

The design of the website is very beautiful and attractive and everything is working fine .

Logging out



The images of the websites are available in the websiteimages folder