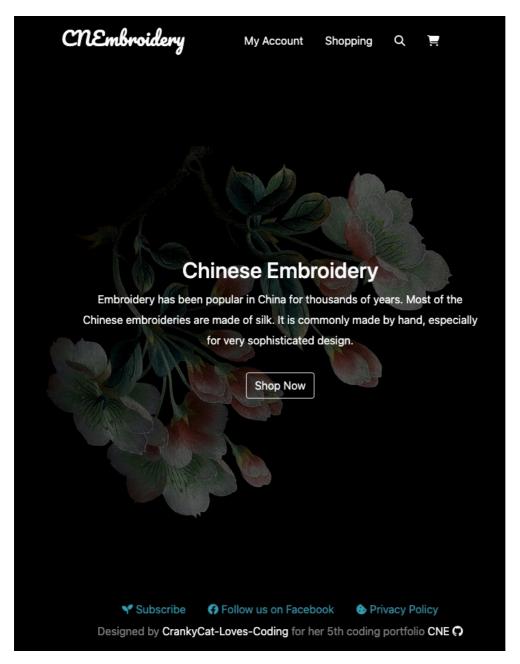
## **Home Page**



The home page was designed to be clean and mainly used color black to highlight any arts sells in the store. The home page included 3 parts which are header, body and footer.

#### Navigation Bar (Header)

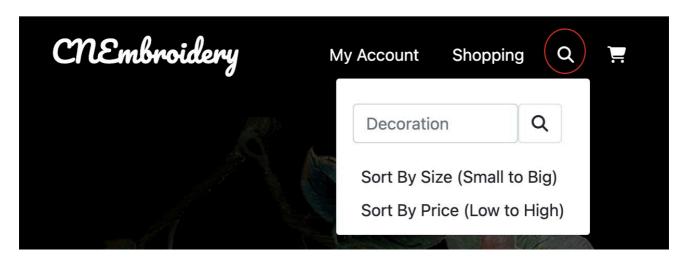


Navbar is implemented on every page and is fully responsive across all resolutions.

Users can navigate across the site freely.

Users can simply go back to home page by clicking the name of the website CNEmbroidery. Users shopping have the cost of the current shopping basket display on large screen sizes.

### Search Functionality (Header)



Users can take advantage of the search function within the navigation bar to search for products or descriptions.

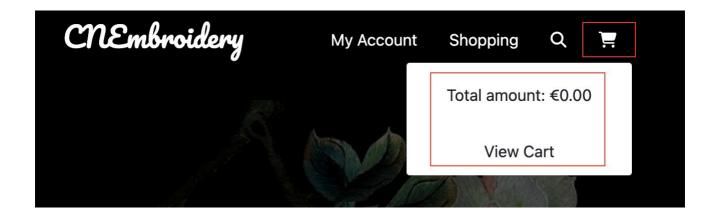
Users can sort all products by size small to big or sort by price low to high.

#### Shopping Cart (Header)

Users can have a quick review the total amount they have spent to control their budget.

User can view cart details to manage any items in the cart.

The cart icon will change to blue if there are any items in the cart. Otherwise, the icon will remain with white color.



### Introduction (Body)



Home page features a short introduction to welcome users and there is a link to all products.

### Social Media Links (Footer)

Every page throughout the project has a footer with social media links.

Users are also able to subscribe to receive the store newsletter, using the MailChimp form found in the footer.

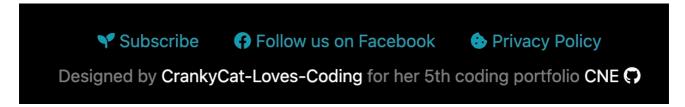
Clicking the follow us on Facebook will redirect the user to the social media page in a new tab, so as not to disrupt the user experience.

Clicking the Privacy Policy at the footer, a page of Privacy Policy for CN Embroidery generated using Privacy Policy Generator will be opened in a new tab.

Clicking the name of CrankyCat Loves Coding will redirect users to the web designer's linkedin

page in a new tab.

Clicking the name of CNE will redirect users to the website Github page in a new tab.



### Home page testing

## **Navigation Bar**

Description	Test Result
Navigation Bar	
Website name – back to home page	worked as expected

### Part 1 - My account

Description	Test Result
Part 1 - My account	
My account – Add Product link. Page open correctly.	worked as expected
My account – Add Event link. Page open correctly.	worked as expected
My account – Draft Events link. Page open correctly.	worked as expected
My account – My Wishlist link. Page open correctly.	worked as expected
My account – My Profile link. Page open correctly.	worked as expected
My account – Logout link. Page open correctly.	worked as expected

### Part 2 - Shopping

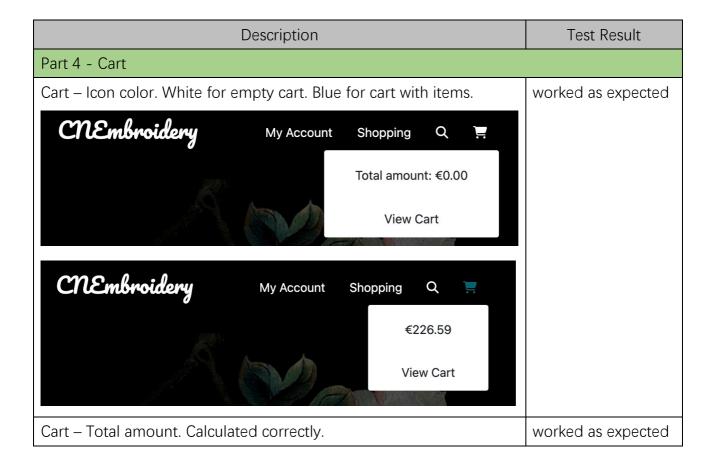
Description	Test Result
Part 2 - Shopping	
Shopping – All products. Page open correctly.	worked as expected

Shopping – Decoration. Page open correctly.	worked as expected
Shopping – Fashion. Page open correctly.	worked as expected
Shopping – Offers. Page open correctly.	worked as expected
Shopping – Store Events. Page open correctly.	worked as expected

#### Part 3 - Search

Description	Test Result
Part 3 - Search	
Search – Search bar. Search by keyword. Results display correctly.	worked as expected
Search – Sort by size. Search by size from small to big. Results display	worked as expected
correctly.	
Search – Sort by price. Search by size from low to high. Results display	worked as expected
correctly.	

#### Part 4 - Cart

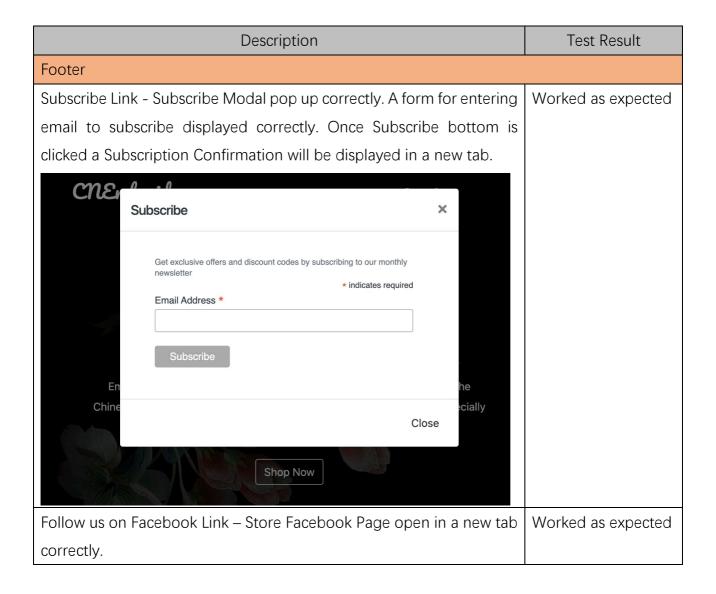


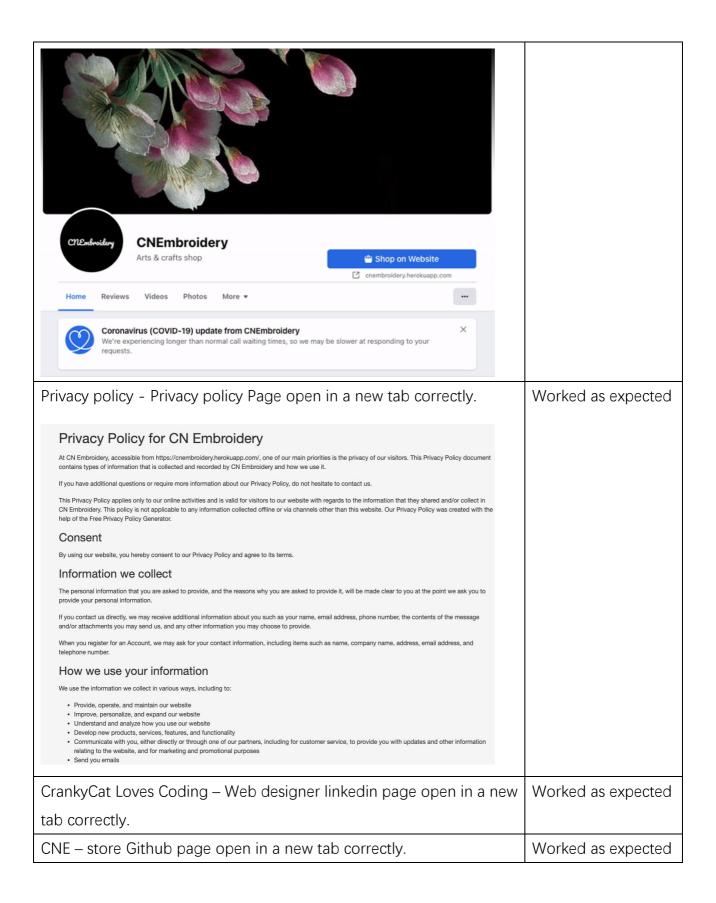
Cart – View cart. Redirect to shopping bag page.	worked as expected
--	--------------------

## **Body**

Description	Test Result
Body	
Shop now bottom link. Page open correctly.	worked as expected

### **Footer**





## **Product Model**

This app controls all products that are displayed in the store. Only admin users are able to access this functionality and it can be done from the front end.

Admin users can add products, edit products and delete products.

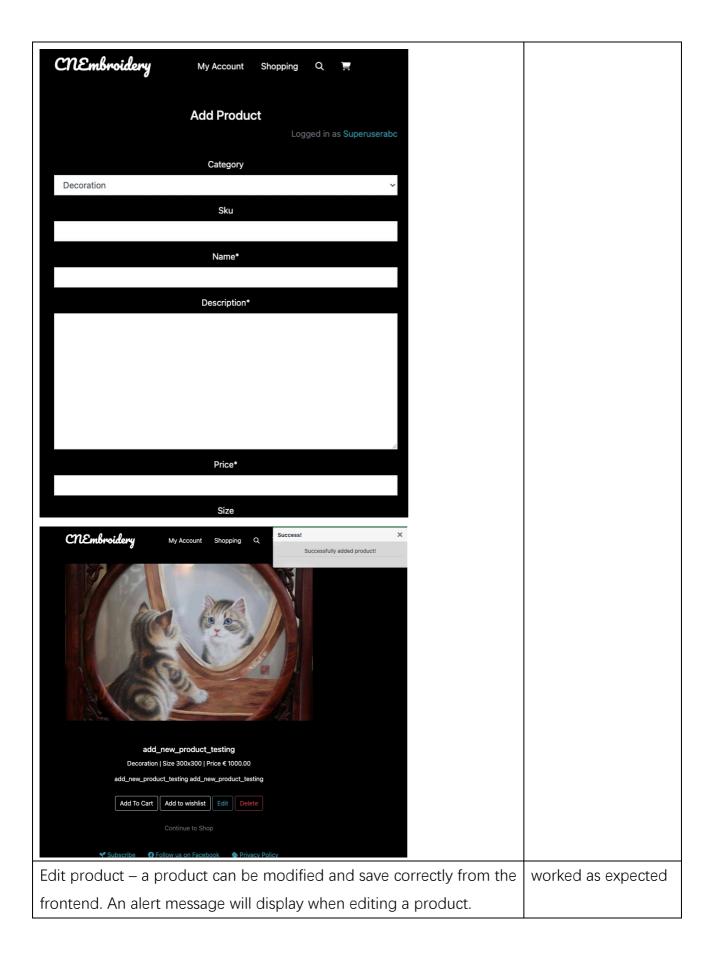
To add a product, admin user provides information such as SKU of the product, name of the product, a short description of the product, price and size of the product, lastly admin user is allowed to add product image.

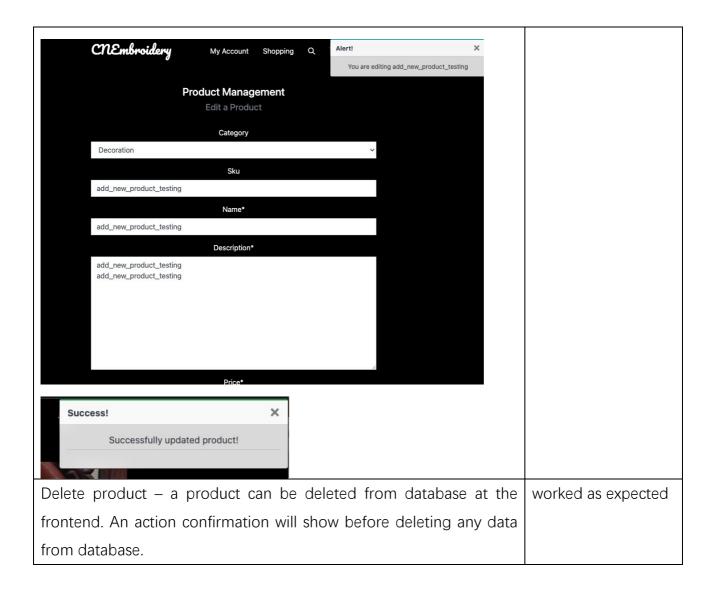
To edit a product, admin user is able to modify data from database in the frontend and save any changes to the database.

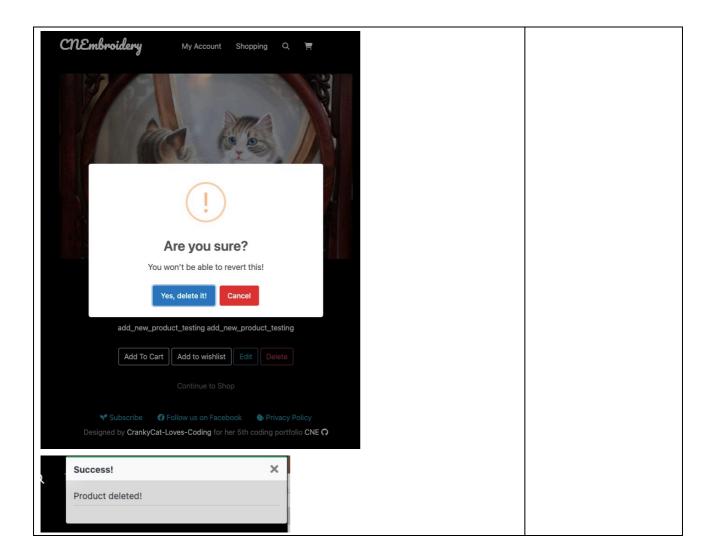
To delete a product, admin user is able to delete a product entirely from database in the frontend.

### **Product Model Testing**

Description	Test Result
Products	
All product page - Render all products from database and display to	worked as expected
users.	
Add product – new product can be added from the frontend smoothly.	worked as expected
A successful message will display once a product is added.	







## **Category Model**

Category model is closely related Product Model. This model allows normal users to filter products by category. Admin users can classify products when creating products.

## **Category Model Testing**

Description	Test Result
Category	
Classify products when adding a new product.	worked as expected
Products displayed correctly as category set.	worked as expected

## **Shopping Bag App**

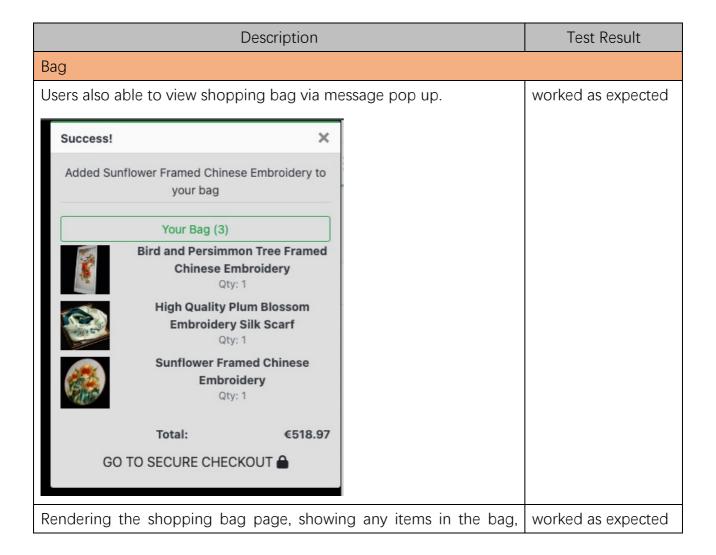
The shopping bag page is fully responsive, showing users a picture of the item, name, price per unit, and total price.

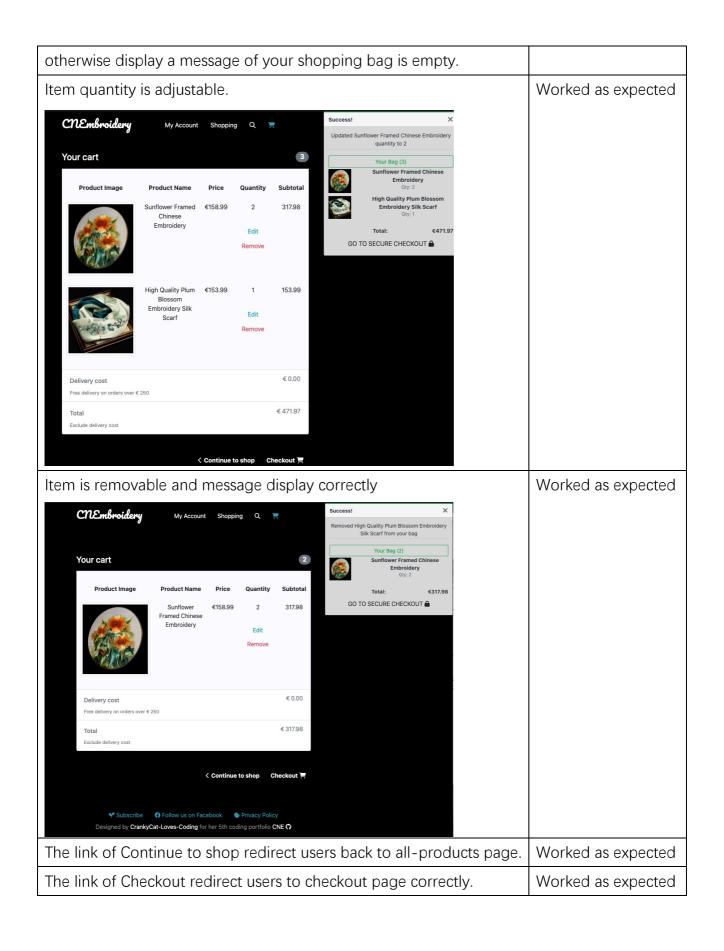
Users can also choose to increase/decrease the number of items in their bag, click the update button to have the prices update.

user can click the remove link and have all the items within the bag removed, regardless of quantity.

At the bottom of the page user can find the cost of the bag, cost of delivery, the total and how much they must spend to be eligible for free delivery.

#### **Bag App Testing**





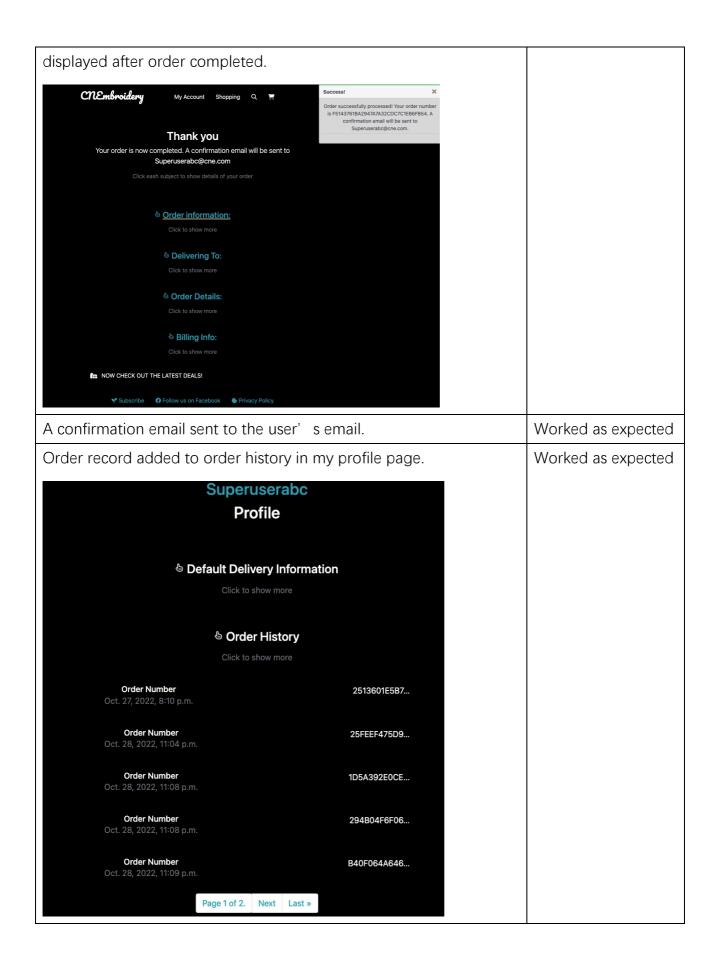
# **Checkout App**

The checkout app is connected to a Product app and Profile app which will grab any items that the user has selected and allow them to input details such as address, phone for delivery.

This app is also connected to Stripe to allow users to pay online.

## **Checkout App Testing**

	Description	Test Result
Checkout		
Billing address section allo automatically.	w users to enter details and save	Worked as expected
Chec	ekout	
Please fill out the form bel	ow to complete your order	
Billing a	address	
Superuserabc	0877777778	
Superuserabc@cne.com		
1 Block 1, Blackrock Business Park,		
Carysfort Ave, Blackrock		
dublin		
Dublin A94	D2W0 Ireland Y	
✓ Save this inform	nation for next time	
Paym	nent	
VISA 4242 4242 4242 4242	04 / 24 242 42424	
Adjust Cart link redirect us	ers back to shopping bag correctly.	Worked as expected
Payment collected success	fully.	Worked as expected
Users redirected to a chec	ckout success page and order confirmation	Worked as expected

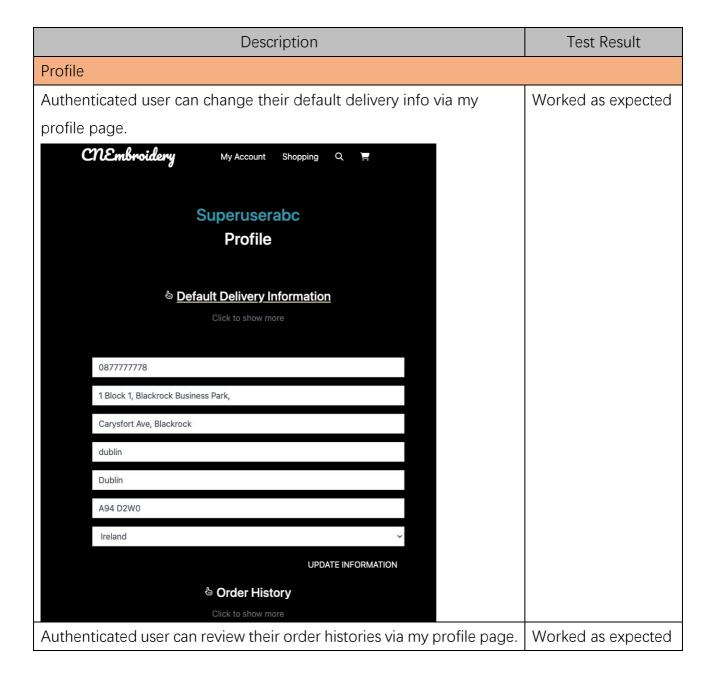


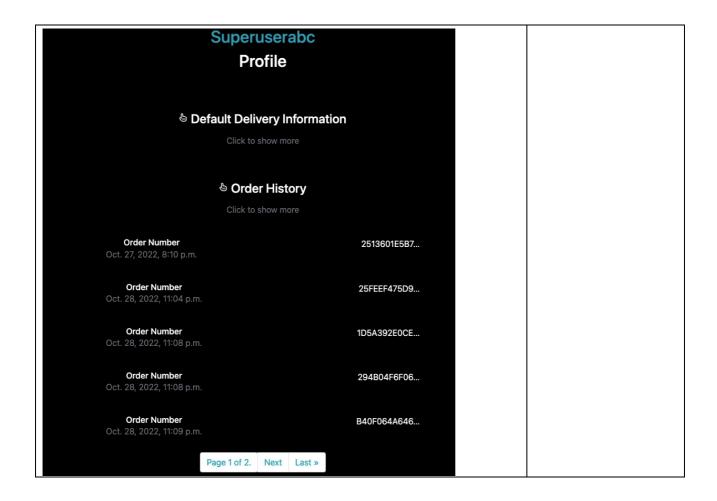
## **Profile App**

The profile app save user details such as delivery address, email, phone etc.

The profile app also save user's order histories.

## profile App Testing





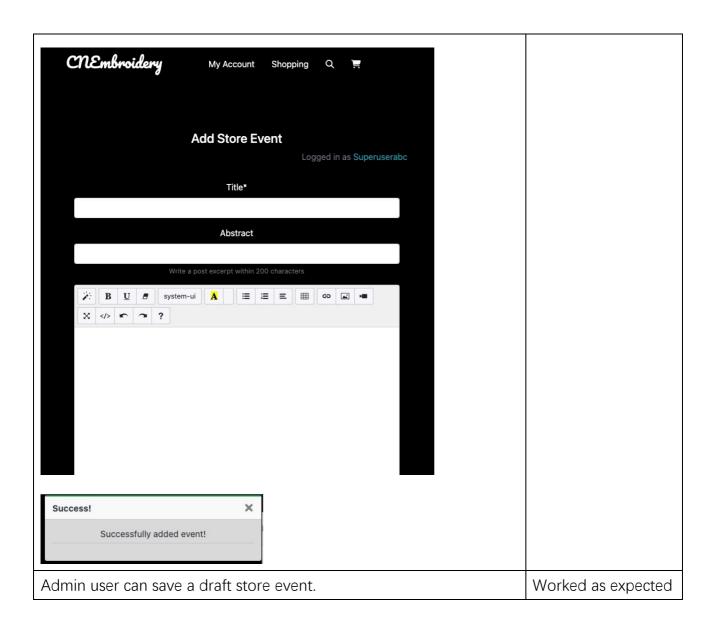
## **Comment App**

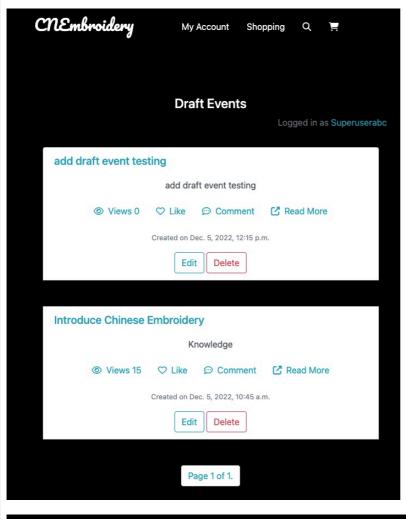
The Comment app contain a custom Event Model and a custom Comment Model. This app allows admin users to add a store event and allows users to leave comments to a store event. Admin users can save a draft event and publish it later.

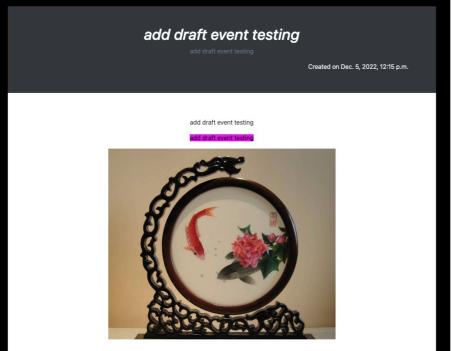
Events and Comments can only be edited or removed by an admin user.

### **Comment App Testing**

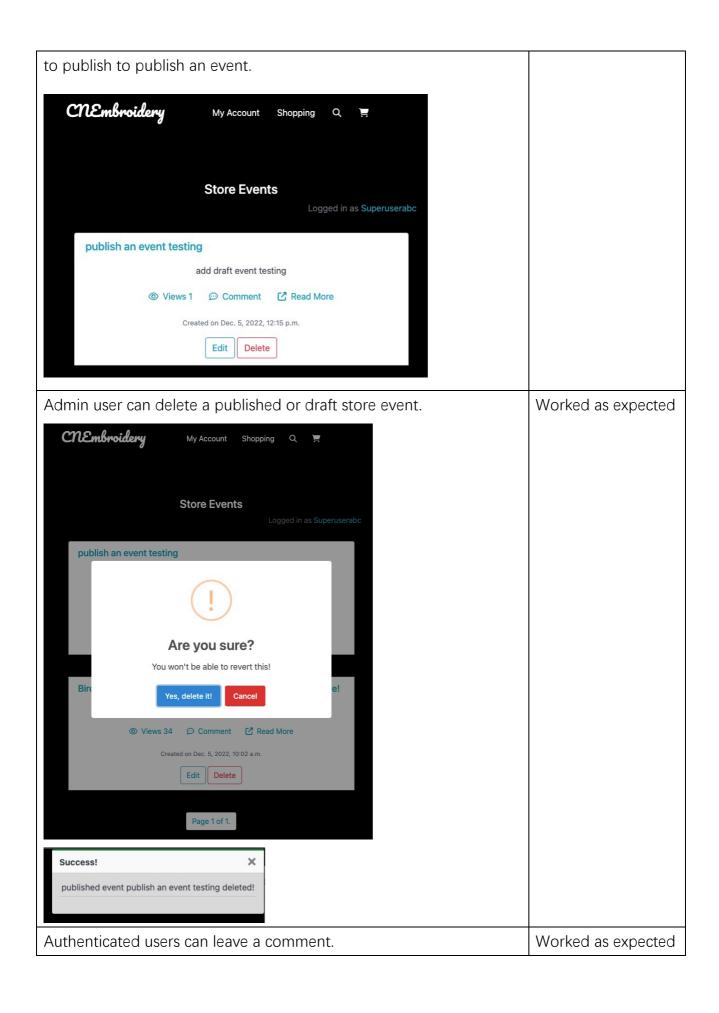
Description	Test Result
Comment	
Admin user can add a store event.	Worked as expected

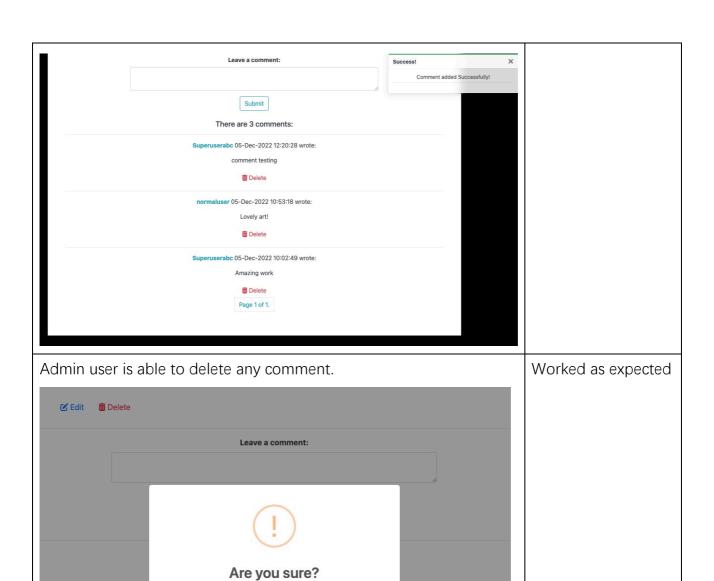






Admin user can publish a store event. Change event status from draft | Worked as expected



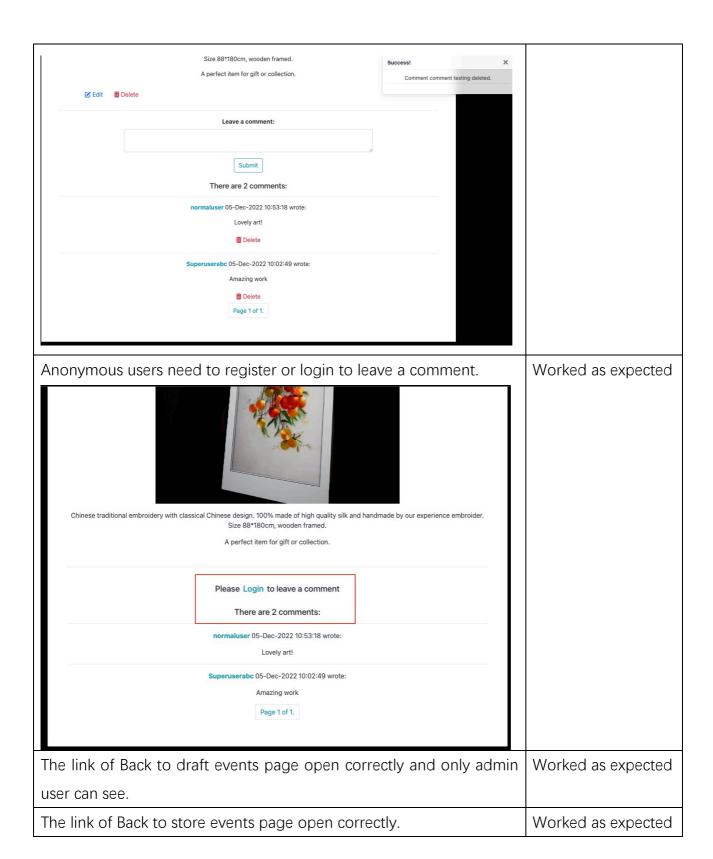


You won't be able to revert this!

Yes, delete it! Cancel

m Delete

Superuserabc 05-Dec-2022 10:02:49 wrote:



# Wishlist App

A custom Wishlist displays the list of items the user has saved to their wishlist.

User can remove the product from their wishlist.

User can go to the product detail page to make a purchase.

Only authenticated users can add a product to wishlist.

## Wishlist App Testing

Test Result
Worked as expected
Worked as expected

