

FPT ACADEMY INTERNATIONAL FPT – APTECH COMPUTER EDUCATION

Gundam-X Website

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Start date	July 11 th 2023			
End date	August 08 th 2023			

This is to c	certify that	
Mr.:		
	Truong Tuan Binh	
	Dinh The Dan	
	Nguyen Minh Quan	
	Га Dang Hong Anh	
\	/ĩnh	
has succes	ssfully designed & developed	
€	eProject: Gundam-X Website	
Submitted	by:	
N	Mrs. Le Mong Thuy	_
Date of issue:	July 11 th 2023	_
Authorized Signature:		

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REVIEW 1

I. Acknowledgement

It is often said that "Gratitude is the sign of noble souls". That's why we devote this chapter to express our deep gratitude towards those who have supported and guided us to accomplish this eProject successfully.

First and foremost, we appreciate the invaluable assistance that our beloved instructor - Mrs. Le Mong Thuy, has offered us. Whenever problems come up, she'll always the one that we can count on for solutions. Moreover, there were moments when our team decided to give up our project, and Mrs. Thuy gave us a pep talk to keep us back on the track.

Next, it would have been impossible to carry out and complete this project without the collaboration among our team members. Although we have gone through many obstacles during the project implementation, eventually we gained what we aimed at by our hard work, our strong commitment and of course, our brotherhood.

Finally, thanks to Aptech's eProject assignment, we had a golden opportunity to apply what we have learnt into reality and gain hands-on experience which is essential for our future career.

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SUPERVISOR: MRS. LE MONG THUY

II. Problem Definition:

1. Introduction

GUNDAM-X is a specialized online store for Gundam model kits, catering to enthusiasts and collectors of Gundam models.

We provide users with a "diverse collection" of Gundam models from popular film, anime, and manga series. Users can find models of their favorite characters with intricate details, as well as exclusive and limited-edition Gundam models.

Our website serves as a platform for users to connect with a community of Gundam model enthusiasts. Users can engage in forums, discussion groups, and share their experiences, tips, and techniques in building and customizing their models.

Additionally, we offer users a dedicated section for News and updates on upcoming model releases, keeping them informed about the latest developments in the Gundam model world.

2. Existing Scenario

Beyond being a mere store, our website also functions as a vibrant community hub for Gundam model enthusiasts. Users can engage in forums and discussion groups, where they can connect with like-minded individuals who share their passion for Gundam models. It provides a platform for users to interact, share their experiences, and exchange tips and techniques for building and customizing their models. Whether customers are seeking advice on painting techniques, decal application, or advanced model modifications, our community is there to support and inspire them.

In addition to our extensive collection and community features, we also offer a dedicated section for News and updates. This section keeps customers informed about the latest developments in the Gundam model world, including upcoming model releases, special promotions, and events. By regularly updating this section, we ensure that our customers stay ahead of the curve and have access to the most recent information in the Gundam model industry.

At GUNDAM-X, we are committed to providing Gundam enthusiasts and collectors with an exceptional online shopping experience. We strive to offer a comprehensive selection of high-quality Gundam model kits, foster a vibrant community, and keep our customers informed about the latest trends and releases. Whether customers are new to Gundam models or seasoned collectors, they can rely on GUNDAM-X to meet their needs and fuel their passion for the Gundam universe.

III. Requirement Specification

1. Customer's Requirement Specifications

✓ The site allows customer to choose the Gundam model they want to buy.

1. Functional Requirement Specifications

1.1. Function of User: User can:

- ✓ REQ-01. Register.
- ✓ REQ-02. Login, logout.
- ✓ REQ-03. Add cart.
- ✓ REQ-04. Search products.
- ✓ REQ-05. View News Gundam.
- ✓ REQ-06. View bought history.
- ✓ REQ-07. Update personal information.
- ✓ REQ-08. Send feedback.

1.2. Function of Admin: Admin can:

- ✓ REQ-09. Login, logout.
- ✓ REQ-10. Change password
- ✓ REQ-11. Manage category.
- ✓ REQ-12. Manage products.
- ✓ REQ-13. Manage users.
- ✓ REQ-14. Manage feedback.
- ✓ REQ-15. Manage transaction.
- ✓ REQ-16. View revenue report.

Note: Constraint validation must be provided wherever necessary. And the website should have the smooth navigations.

2. System Requirement Specifications

2.1. Server requirements:

✓ Hardware:

Component	Requirement
CPU	Processor type: Pentium IV-compatible processor or faster Processor speed: Recommended: 2.0 GHz or faster
OS	Microsoft Windows 10 or higher with IIS
Memory (RAM)	RAM: Minimum: 512 MB Recommended: 2 GB or more
Hard Drive	Free space: Minimum: 200 MB Recommended: 50 GB or more Maximum: Operating system maximum

✓ Software:

Component	Requirement
Microsoft .NET Framework	Version 4.5.1
RDBMS	MySQL

2.2. Client requirements:

✓ Hardware:

Component	Requirement
CPU	Processor type: Pentium III-compatible processor or faster Processor speed: Recommended: 1.0 GHz or faster
os	All OS(Window ,Linux ,Android ,Mac OS)
Memory (RAM)	RAM: Minimum: 512 MB Recommended: 1 GB or more Maximum: Operating system maximum
Hard Drive	Free space: Minimum: 10 MB

✓ Software:

Component	Requirement	
Web Browser	IE 4.0 , Firefox 3.0,Chrome or Higher	

3. Development Software:

- ✓ Microsoft Visual Studio Code.
- ✓ XAMPP Control Panel v3.3.0.

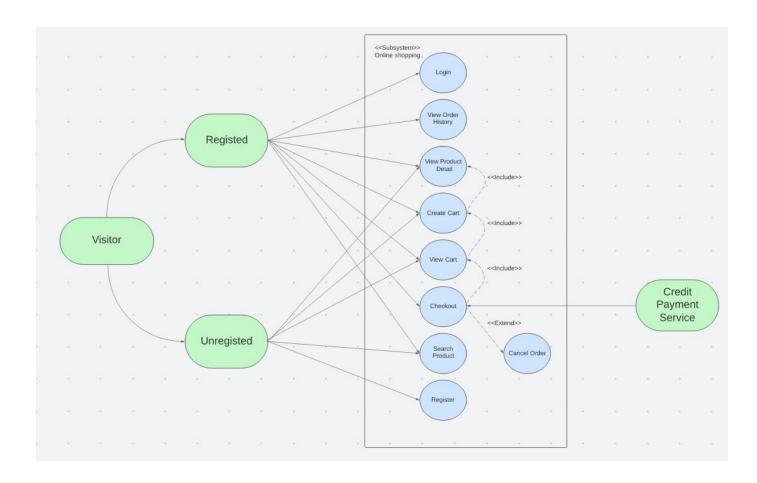
REVIEW 1

P	roject Ref. No.:	Project Title:	Activity Plan Prepared By:	Date of Preparation of Activity Plan:			
Sr. No.	Task			Actual Start Date	Actual Days	Team Mate Names	Status
1	Acknowledgement			11/7/2023	1	All member	Completed
2	Problem Definition	GUNDAM -X	Truong Tuan Binh	11/7/2023	1	All member	Completed
3	Requirement Specification	, A Tudin Siiiii	11/7/2023	1	Quân	Completed	
4	Task sheet review			11/7/2023	1	Binh	Completed
Date	e: 12/7/2019					<u> </u>	
Signa	ature of Instructor:			Signatur	e of Team	Leader:	
	Mrs. Le Mong Ti	huy		Truc	ong Tuan	Binh	

REVIEW 2

USE CASE

1. VISITOR



VISITOR

LOGIN AS VISITOR:

	1			
Author				
Use Case Name	Login			
Actors	Customer			
Description	Customer who has registered an account can login			
Requirements	Customer provides username and password			
Pre-conditions	Visitor must register an account			
	Success: Visitor is logged in to website			
Post-conditions Fail: Refill information				
	Actor's actions: System's responses:			
	1. Visitor clicks 'Login' button on Home Page.	2. System redirects to Login Page with the following controls:		
- "Email" text f		- "Email" text field		
Basic flow		- "Password" text field		
		- "Login" button		
	3. Actor inputs Email and Password, then click the 'Login' button.	4. System checks the information.		
	0 · · · · · · · · · · · · · · · · · · ·	5. System redirects to Customer's dashboard.		

	Actor's actions:	System's responses:
Exceptions		
	Actor inputs invalid email and password.	System redirects to Login page with the following controls:
		- "Email" text field
		- "Password" text field
		- "Login" button
		System shows message: "Invalid email and password".

REGISTER AS VISITOR:

Author			
Use Case Name	Register as Visitor		
Actors	Customer		
Description	Customer who has registered an account can login		
Requirements	Customer registers an account on the website and becomes a member		
Pre-conditions	Customer provides their register information		
	Success: Visitor creates a User account in this website		
Post-conditions	Fail: Refill information		
	Actor's actions: System's responses:		
Basic flow	Visitor clicks "Register" button on Home Page.	2. System redirects to Register page and displays Registration form with the following controls: - "Username" text field - "Password" text field - "Confirm Password" text field	
		- "Email" text field	

		- "Phone" text field
		- Frione text neid
		- "Register" button
		- "Reset" button
		4. System validates the information.
	3. Visitor inputs register's information and click "Register" button.	5. System inserts the account into database
		6. System show success message.
	Actor's actions:	System's responses:
		System displays message to customer:
	- Actor left "Username" text field blank.	- "Username cannot be blank".
	- Username has already existed.	
	- Actor left "Password" text field blank.	- "This Username has already existed".
	- Actor left "Confirm Password" text field blank.	- "Password cannot be blank".
	- Password and confirm password don't match.	- "Confirm Password cannot be blank".
Exceptions	- Actor left "Email" text field blank.	
	- Email has already existed Actor left "Phone" text field blank.	- "Confirm Password does not match password.".
		- "Email cannot be blank".
	- Input phone is not numeric format or phone length is not between 8 and 14	- "This Email has already existed".
	characters.	- "Phone cannot be blank".
	- Actor left "Email" text field blank or input an invalid email address.	- "The phone number should be numeric only and must be between 8 and 14 digits".
		- "Email is invalid".

SEARCH PRODUCTS:

Author		
Use case name	Search product	
Actors	Registered Customer/ New Customer	
Description	Customer can search product	
Requirements	Customer provides search phrase	
Pre-conditions	N/A	
Post-conditions	Success: Show product that matches search phrase	
	Fail: No product is shown	
Basic flow	Actor's actions:	System's responses:
	 Actor inputs search phrase. Actor clicks product's name in list or view every product that matches search phrase. 	2. System shows list of products that match the search phrase.

VIEW PRODUCT DETAIL:

Author	
Use case name	View product
Actors	Registered Customer/ New Customer
Description	Customer can view product detail

Requirements	Customer select product to show product's detail	
Pre-conditions	N/A	
Post-conditions	Success: Display product detail matching the selected product	
	Fail: No product is shown	
Basic flow	Actor's actions: System's responses:	
	1. Actor select product	System shows product's detail matching selected product

CREATE CART:

Author			
Use case name	Create cart	Create cart	
Actors	Registered customer		
Description	Customer can add product to their cart		
Requirements	Customer must choose at least one product		
Pre-conditions	Customer must log in before adding product		
Post-conditions	Success: Actor add product to cart successfully		
	Fail: Refill information		
Basic flow	Actor's actions: System's responses:		
	Actor chooses a product and click "Add to cart".	2. System adds selected product to cart by id of this product.	

Exceptions	Actor's action	System's response
	1. Actor inputs more products than there are in stock.	System shows messages: "Product out of stock".

VIEW CART:

Author			
Use case name	View cart		
Actors	Registered customer		
Description	Customer can view their cart	Customer can view their cart	
Requirements	N/A		
Pre-conditions	Customer must log in before view cart		
Post-conditions	Success: Customer can view their cart		
	Fail: Refill information		
Basic flow	Actor's actions:	System's responses:	
	1. Actor click on "Cart" icon.	System shows cart and added products.	
Alternative flow	1. Actor clicks "x" – Close button- on table	2. System redirects to current page.	
	3. Actor change quantity of a product	4. System update quantity of this product into cart.	
	5. Actor clicks "x" – close button – in the right side of each product.	6. System removes this product from cart.	

CHECKOUT:

Author		
Use case name	Check out and Place order	
Actors	Registered customer	
Description	Customer can order products	
Requirements	Customer must has at least 1 product in o	cart
Pre-conditions	Customer must log in before adding prod	uct
Post-conditions	Success: Actor order successfully	
	Fail: Refill information	
Basic flow	Actor's actions:	System's responses:
	 Actor click "Add to cart" button or "Cart" icon. Actor clicks "Check out with" button. Actor inputs order information then click "Place Order" button. 	2. System shows cart and added products.4. System shows all products in cart with calculated total price and show following controls:
	6. Actor inputs Card owner's name, card number and security code if actor choose payment by credit card.9. Actor views order's status in Order page.	 "Customer name" text field. "Phone" text field. "Address" text field. "Province" select box. "Delivery time frame" select box. "Payment" table. Systems shows Payment tab type according to type of payment actors choose.

Alternative flow	 Actor clicks "x" – Close button- on table Actor clicks "X" button on each product. 	 7. System validates information. 8. System redirects to Order page and show order's status. 2. System redirects to cart page. 4. System removes product from cart. 6. System redirect to Home pages.
	5. Actors clicks "Home" button.	
Exceptions	Actor's action	System's response
	 Actor inputs more products than there are in stock. Actor left "Billing name" text field blank. Actor left "Address" text field blank. Actor left "Delivery date" blank. Actor left "Delivery time frame" blank. Actor left "Payment" dropdown blank. Actor inputs invalid card information. 	8. System shows messages: - "Product out of stock". - "Order name must not be blank". "Address must not be blank". "Must choose a delivery date". "Must choose a delivery time frame". "Must choose a payment method". "Invalid card".

VIEW ORDER HISTORY:

Author	
Use case name	View order history
Actors	Registered customer

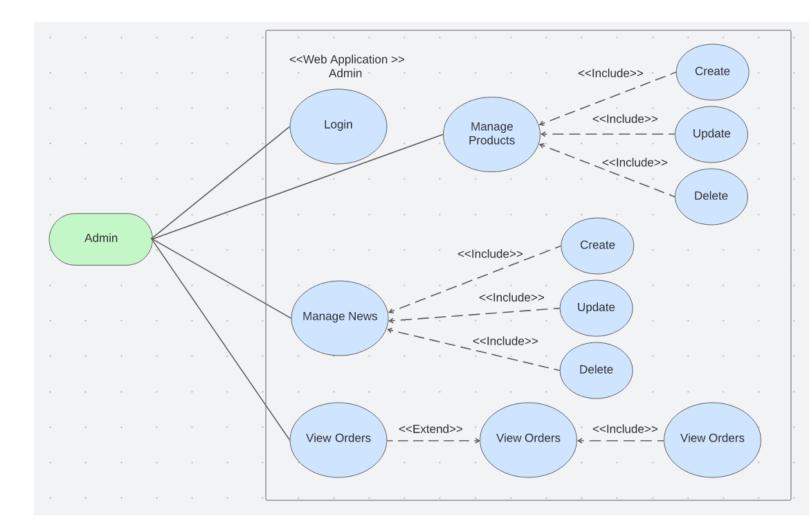
Description	Customer can view their order history		
Requirements	N/A	N/A	
Pre-conditions	Customer must log in to website		
Post-conditions	Success: Customer can view their order.		
	Fail: Customer cannot see their order.		
Basic flow	Actor's actions: System's responses:		
	Actor chooses "Account" icon on Menu	2. System redirects to Account page.	
	Actor chooses "Purchase history" on sides bar.	4. System redirects to "Purchase history" page and displays a list of existing orders and their status.	
	5. Actor selects the order that they want to view in "Purchase history" and clicks "View" Button.	6. System validates inputs by id of Order.	
		7. System displays all order's detail and its status.	

CANCEL ORDER:

Author	
Use case name	Cancel order
Actors	Registered customer
Description	Customer can cancel their order
Requirements	Customer provides order's id to cancel
Pre-conditions	Customer must log in to website and only can cancel when this order has not been confirmed by admin

Post-conditions	Success: Cancel successfully.	
	Fail: Order cannot cancel.	
Basic flow	Actor's actions:	System's responses:
	1. Actor chooses "Account" icon on Menu 3. Actor chooses "Purchase history" on sides bar. 5. Actor selects the order that they want to cancel in "Purchase history" and clicks "Cancel" Button.	 System redirects to Account page. System redirects to "Purchase history" page and displays a list of existing orders. System validates inputs by id of order. System change order status in database. System displays message: successful for error.

2. ADMIN



LOGIN

Author	
Use case name	Login
Actor	Admin

Description	When admin wants to manage products, news, views orders and orders detail	
Requirements	Admin provides username and password	
Pre-conditions	Admin must be exist on database	
Post-conditions	Success: Admin is logged in to website admin	
	Fail: refill information	
	Actor's actions:	System's responses:
Basic flow	Actor clicks on 'Login' button. Actor inputs Email and Password, then click the 'Login' button.	2. System redirects to Login Page with the following controls: - 'Email' text field - 'Password' text field - 'Login' button 4. System validates the information. 5. System redirects to Admin website
Exceptions	Actor's actions:	System's responses:
	Actor inputs invalid email and password	System redirects to Login page with the following controls: - 'Email' text field - 'Password' text field - 'Login' button.

PRODUCTS

Create new Product

Author			
Use case name	Create new product		
Actor	Admin		
Description	When admin wants to create a new product		
Requirements	Actor provides product's information		
Pre-conditions	Actor is logged in admin		
Post-conditions	Success: new product is added into the database		
	Fail: refill information		
	Actor's actions:	System's responses:	
Basic flow	1. Actor chooses Product Tab on menu. 3. Actor clicks 'Add New Product' button. 5. Actor inputs information to create new product	2. System redirects to 'Product' page and display a list of existing product. 4. System displays a form with the following fields: - id - category_id - sale_id - name - name_slug - description - price	

- view_count
- quantity
- active
- detail
- image
6. System validates inputs.
7. System adds product into database.
8. System displays confirmation message or error message.

Update Product

Author			
Use case name	Update product's detail		
Actor	Admin		
Description	When admin wants to update product		
Requirements	Admin provides product's information		
Pre-conditions	Actor is logged in admin		
Post-conditions	Success: product is updated in the database		
	Fail: refill information		
	Actor's actions: System's responses:		
	1. Actor chooses Product Tab on menu.	2. System redirects to 'Product Details' page and display a list of existing	

	3. Actor clicks on 'View Details' on a product.5. Actor chooses the criteria they want	product. 4. System displays a form with the following fields.
	to update and input information.	- category_id - sale_id
		- name
		- name_slug
Basic flow		- description
		- price
		- view_count
		- quantity
		- active
		- detail
		- image
		6. System validates inputs.
		7. System update product into database.
		8. System displays confirmation message or error message.
		9. System redirects to product's detail page.

Delete Product

Author	
Use case name	Delete Product

Actor	Admin		
Description	When admin wants to delete product from the database		
Requirements	Admin provides product's information		
Pre-conditions	Actor is logged in admin		
Post-conditions	Success: product is delete in the database		
	Fail: product is not delete from the database		
	Actor's actions: System's responses:		
	Actor chooses Product Tab on menu. Actor clicks 'Delete' button.	2. System redirects to 'Product List' page and display a list of existing product.	
	4. System delete product in the database		
Basic flow		5. System displays confirmation or error.	

MANAGE

CREATE NEW MANAGE

Requirements	Admin provides New content		
Pre-conditions	Actor is logged in admin		
Post-conditions	Success: News content is added into the website		
	Fail: admin can't create News		
	Actor's actions:	System's responses:	
Basic flow	Actor clicks 'Add New Content' button. Actor inputs information to create news	 System redirects to 'News' page and display a list of News. System displays a form with the following fields: id name content image System validates inputs. System adds News into website. System displays confirmation message or error message. 	

UPDATE MANAGE

Author	
Use case name	Update News on the website
Actor	Admin

Description	When admin wants to update news information		
Requirements Pre-conditions	Admin provides News Content Actor is logged in admin		
Post-conditions	Success: News is updated in the website		
	Fail: admin can't update News		
	Actor's actions:	System's responses:	
Basic flow	 Actor chooses News Tab on menu. Actor clicks 'View Details' button. Actor chooses the criteria they want to update and input information. 	 System redirects to 'News' page and display a list of News. System displays a form with the following fields. name content image System validates inputs. 	
Dagie now		7. System update News Content to website.8. System displays confirmation message or error message.9. System redirects to Home.	

DELETE MANAGE

Author	
Use case name	Delete News

Actor	Admin	
Description	When admin wants to delete News from the website	
Requirements	Admin provides News Content	
Pre-conditions	Actor is logged in admin	
Post-conditions	Success: product is delete in the website	
	Fail: product is not delete from the website	
	Actor's actions:	System's responses:
Basic flow	Actor chooses News Tab on menu. Actor clicks 'Delete' button.	2. System redirects to 'News List' page and display a list of News.4. System delete News in the website
		5. System displays confirmation or error.

ORDER

VIEW ORDER

Author	
Use case name	View Order
Actor	Admin
Description	When admin wants to know the order of the product
Requirements	Admin has at least 1 order on website.

Pre-conditions	Actor is logged in admin	
Post-conditions	Success: product is shown in the website	
	Fail: Page View Order cannot see from the website	
	Actor's actions:	System's responses:
Basic flow	 Actor chooses View Order on menu. Actor clicks 'View' button. 	 System redirects to 'Order List' page and display a list of Order. System show Order in the website. System displays confirmation or error.

VIEW ORDER DETAIL

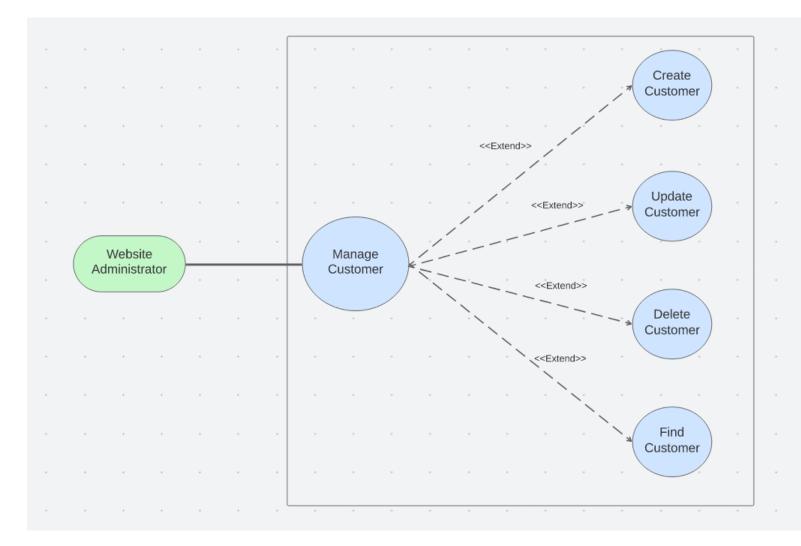
Author		
Use case name	View Order Detail	
Actor	Admin	
Description	When admin wants to see View Order Detail from the website	
Requirements	Admin has at least 1 order on website.	
Pre-conditions	Actor is logged in admin	
Post-conditions	Success: Admin can view Order Detail on the website	
	Fail: Admin cant' view the Order Detail on the website	
	Actor's actions:	System's responses:

Basic flow 1. Actor chooses View Order on menu. 4. System show Order Details in the website 5. System displays confirmation or error.
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UPDATE ORDER STATUS

Author		
Use case name	Update Order Status	
Actor	Admin	
Description	When admin wants to update Order Status from the website	
Requirements	Admin has at least 1 order on website.	
Pre-conditions	Actor is logged in admin	
Post-conditions	Success: Admin can update Order Status on the website	
	Fail: Admin can't update Order Status on the website	
	Actor's actions:	System's responses:
Basic flow	1. Actor chooses View Order Tab on menu.	2. System redirects to 'Order List' page and display a list of Order.
	3. Actor clicks 'Delete' button.	4. System update Order Status in the website
		5. System displays confirmation or

3. WEBSITE ADMINISTRATOR



CREATE CUSTOMER

Author	
Use case name	Create Customer
Actor	Admin
Description	When admin wants to create customer
Requirements	Actor provides customer information

Pre-conditions	Actor is logged in admin		
Post-conditions	Success: new Customer is added into the database		
	Fail: refill information		
	Actor's action	System's responses:	
	1. Actor chooses Customer Tab on menu.	2. System redirects to 'Customer' page and display a list of existing Customers.	
	3. Actor clicks 'Add New Customer' button.	4. System displays a form with the following fields:	
Basic flow	5. Actor inputs information to create Customer.	- id	
	Castomer	- fullname	
		- username	
		- password	
		- address	
		- phone	
		- email	
		- birthday	

	- gender
	- active
	6. System validates inputs.
	7. System adds new customer into database.
	8. System displays confirmation message or error message.

UPDATE CUSTOMER

Author		
Use Case Name	Update Customer	
Actors	Admin	
Description	When admin wants to Update customer	
Requirements	Actor provides customer information	
Pre-conditions	Actor is logged in admin	
Post-condition	Success: Customer is update into the database	
	Fail: refill information	
Basic flow	Actor's action	System's responses:
	Actor chooses Customer Tab on menu.	2. System redirects to 'Customer' page and display a list of existing Customers.
	3. Actor clicks on 'View Details' on a Customer	4. System displays a form with the following fields:
	5. Actor chooses the criteria they want to update and input information.	- fullname - username

- password
- address
- phone
- email
- birthday
- gender
- active
6. System validates inputs.
7. System update customer into database.
8. System displays confirmation message or error message.
9. System redirects to customer's detail page.

DELETE CUSTOMER

Author	
Use Case Name	Delete Customer
Actors	Admin
Description	When admin wants to delete customer
Requirements	Actor provides customer information
Pre-conditions	Actor is logged in admin
Post-condition	Success: Customer is delete from the database

	Fail: Customer is not deleted from the database					
Basic flow	Actor's action	System's responses:				
	Actor chooses Customer Tab on menu.	2. System redirects to 'Customer' page and display a list of existing Customers.				
	3. Actor clicks 'Delete' button.	4. System delete customer in the database.				
		5. System displays confirmation message or error message.				

FIND CUSTOMER

Author						
Use Case Name	Find Customer	Find Customer				
Actors	Admin					
Description	When admin wants to find customer by	ID				
Requirements	Actor provides Customer's id					
Pre-conditions	Actor is logged in admin					
Post-condition	Success: Show customer that matches ID					
	Fail: No customer is shown					
Basic flow	Actor's action	System's responses:				
	1 Actor inputs ID. 2. System show list of customer tha					
	3. Actor clicks customer's title in list or view, which matches the ID.					

4. TASK SHEET REVIEW 2

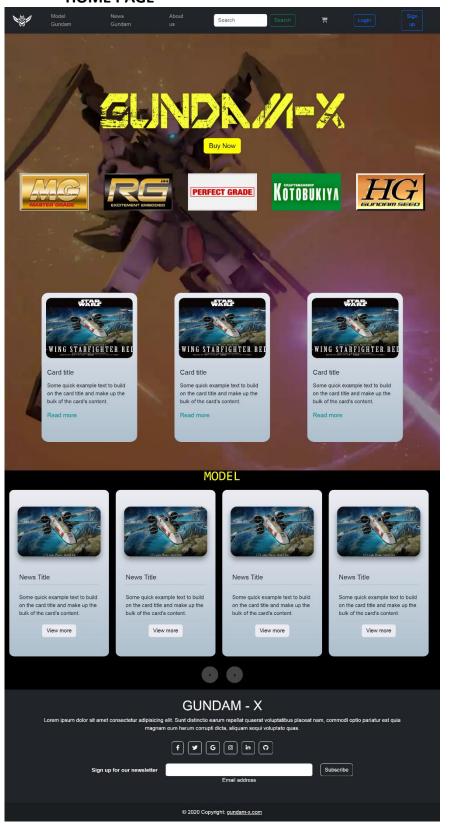
Project: Liquor Stores		Name Pla Prepa		·			
Sr./No.	Task		Ву	Actual Start Date	Actual Days	Team member name	Status
1	VISITOR			10-July-23	3	Dân	Completed
2	ADMIN			12-July-23	3	Bình	Completed
3	WEBSITE ADMINISTRATOR	GUND AM-X	Bình	7-July-23	3	Quân	Completed

Date: 12 July 2023

Signature of Instructor:	Signature of Team Leader:
Ms. Le Mong Thuy	Truong Tuan Binh

REVIEW 3

HOME PAGE



HEADER

NEWS

PRODUCTS

FOOTER

LOGIN PAGE

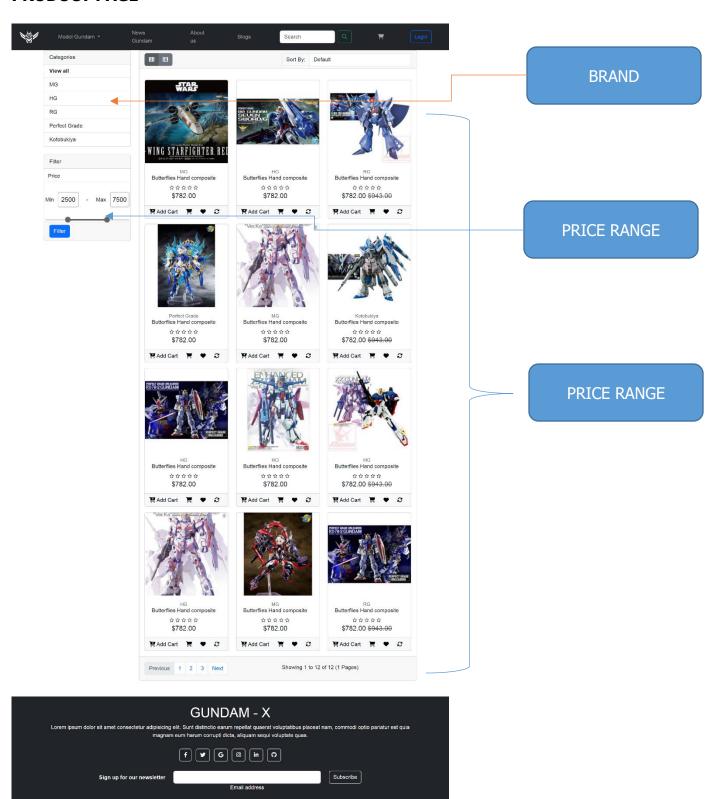


ENTER USERNAME

ENTER PASSWORD

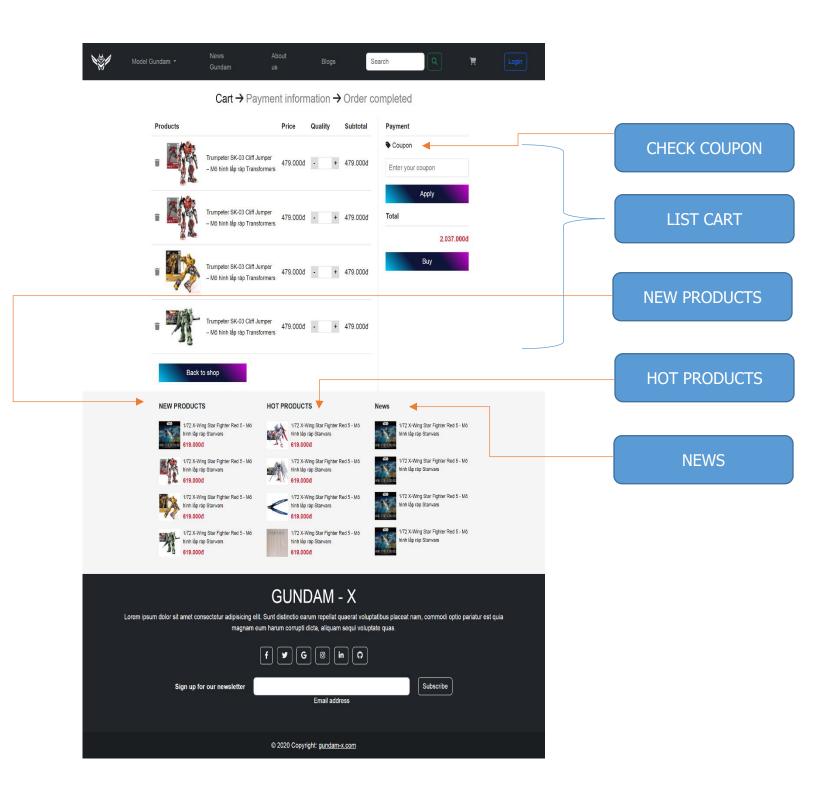
LOGIN

PRODUCT PAGE

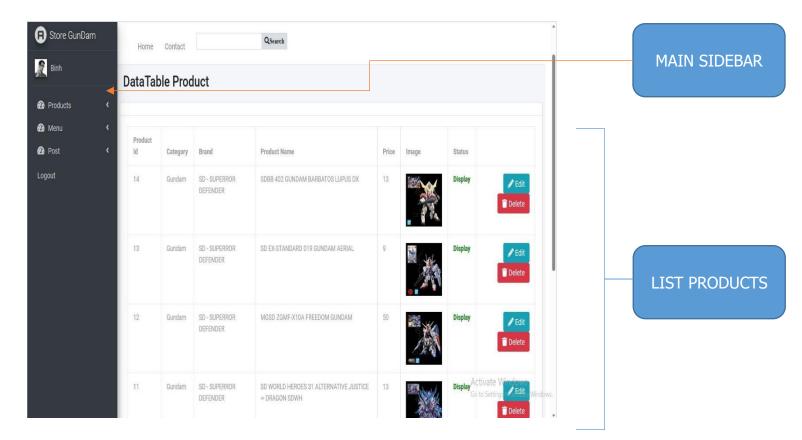


CART PAGE

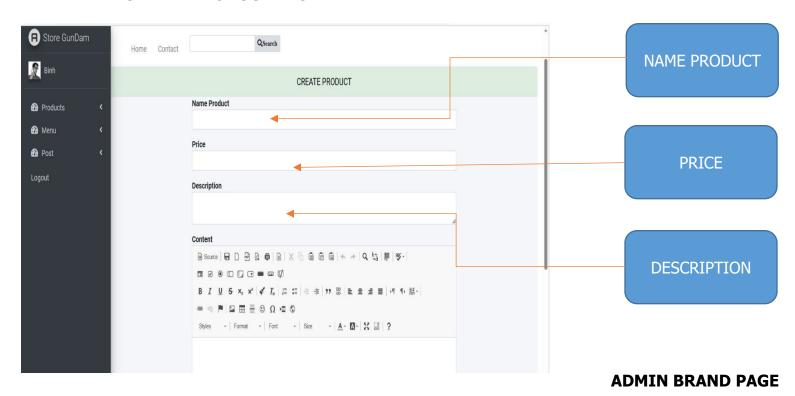
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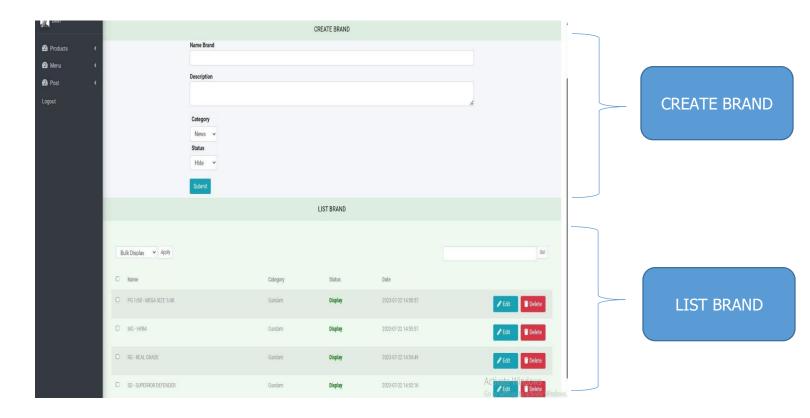


ADMIN DATABASE PRODUCTS PAGE

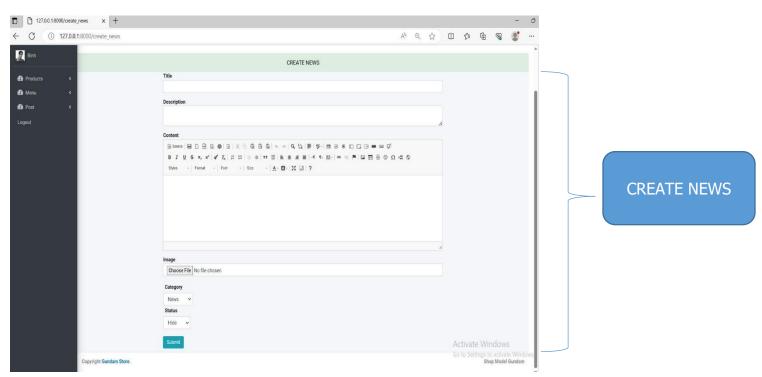


ADMIN CREATE PRODUCT PAGE

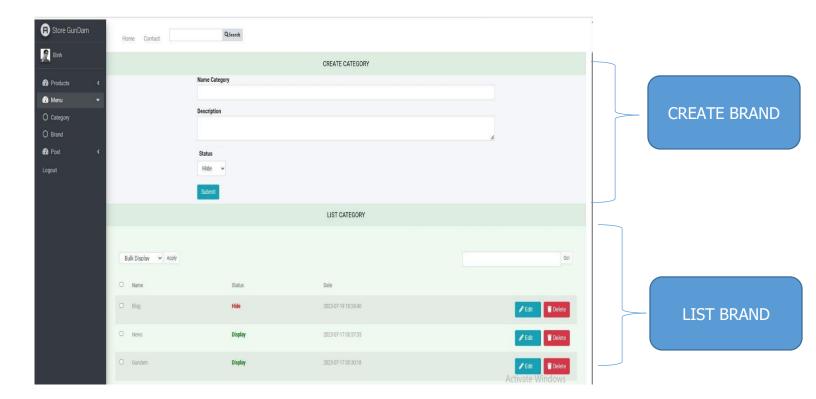




ADMIN CREATE NEWS PAGE



ADMIN CATEGORY PAGE



2. TASK SHEET REVIEW 3

	Project: Liquor Stores	Project Name	Activity Plan Prepared	Date of Preparation of Activity Plan:			:
No	Task		Ву	Actual Start Date	Actual Days	Team member name	Status
1	Database Design			-July-23	30	Dan/Quan/Bình 12	Completed
2	Front-end layout			6-July-23	1	Dan/Quan	Completed
3	Back-end layout			6-July-23	1	Binh/Hong Anh/Vinh	Completed
4	Admin dashboard			1-July-23	30	Binh	Completed

5	CRUD – order, order-item, product, user, staff, authorizations, transport	GUND Binh AM-X	GUND			1-July-23	30	Binh/Hong Anh	Completed
6	CRUD – post, post_comment			Binh	15-July-23	3	Bình	Completed	
7	CRUD – brand, category, image_item, comment, coupon		AM-X	18-July-23	3	Bình	Completed		
8	Home page		7-July-23	1	Quan/Dan	Completed			
11	Products			8-July-23	1	Dan/Quan	Completed		

12	Product detail page		10-July-23	1	Dan	Completed
13	Login/Register		12-July-23	1	Dan	Completed
14	Social Login		15-July-23	1	Dan/Vinh	Completed
15	News		16-July-23	3	Vinh	Completed
16	Cart		16-July-23	2	Dan	Completed
17	Checkout		17-July-23	2	Vinh	Completed
18	Images Searching		18-July-23	1	Quan/Hong Anh	Completed
19	About us		19-July-23	1	Binh	Completed
20	Contact us		19-July-23	1	Hong Anh	Completed
21	User Account		19-July-23	1	Vinh	Completed
22	Check Shipping		19-July-23	1	Vinh	Completed
23	Purchase history		20-July-23	1	Vinh	Completed
24	Content Collection		20-July-23	1	Hong Anh	Completed
25	UI/UX testing		1-July-23	30	Quan/Binh	Completed
26	Music Video Promotion		20-July-23	3	Quan	Completed

Date: 21 July 2023

Signature of Instructor:	Signature of Team Leader:
Ms. Le Mong Thuy	Truong Tuan Binh
ivis. Le iviolig muy	Truong Tuan bilin