

The Salad Sanctuary: Online Salad Ordering Website

Submitted by:

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Submitted to:

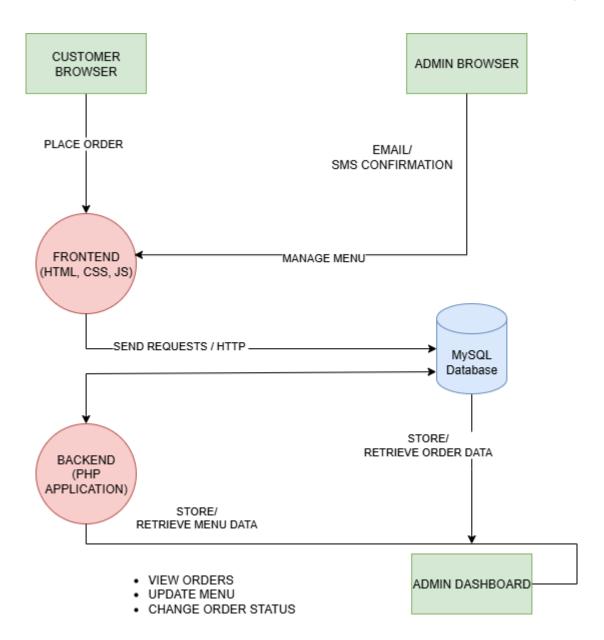
Ms. Anjelica Castillo October 18, 2025





System Architecture Diagram

(Please upload your Diagram in PNG format you may use https://draw.io/ as your tool to create it.)



System Architecture Diagram for The Salad Sanctuary

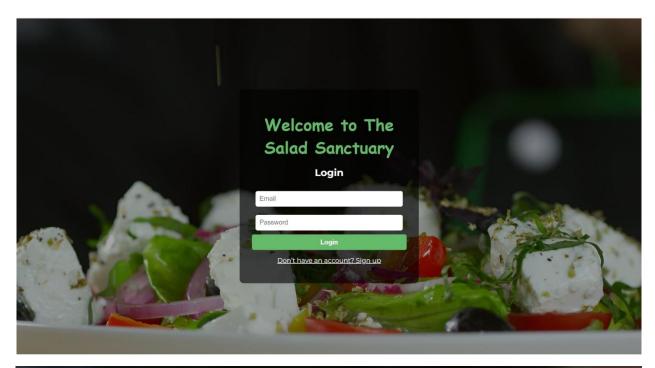
The diagram shows how The Salad Sanctuary website operates by connecting the **frontend (user interface)**, **backend (PHP s MySQL)**, and **database**. Customers interact with the web pages to browse salads, add items to their cart, and place orders. The backend processes these requests, communicates with the MySQL database to retrieve or store order data, and updates the interface accordingly. Admin users can log in to manage the menu, view customer orders, and update inventory.

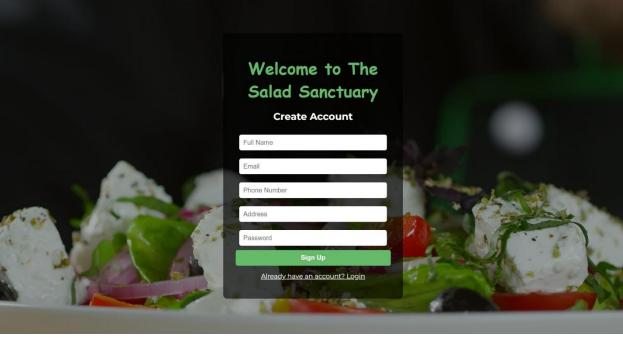




(Attach the screenshot of your UI each project specification indicating the description of it. You may add according to your list of specification)

User Interface 1



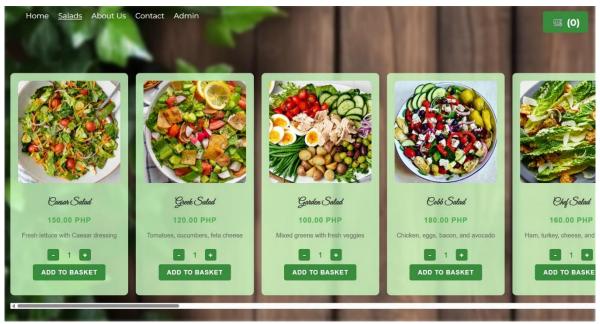


Login and Sign Up (index)

Homepage with featured salads, navigation bar, and quick access to categories. Welcomes customers and highlights best-sellers with navigation to categories and menu.



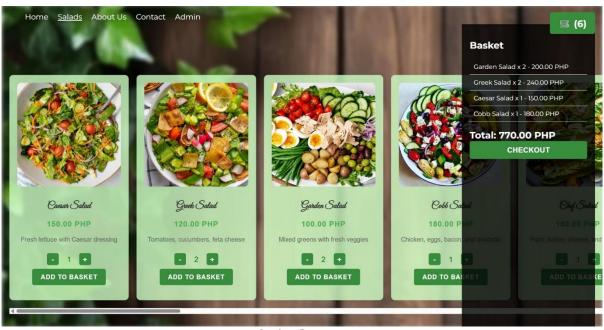




Home Page

Homepage with featured salads, navigation bar, and quick access to categories. Welcomes customers and highlights best-sellers with navigation to categories and menu.

User Interface 3

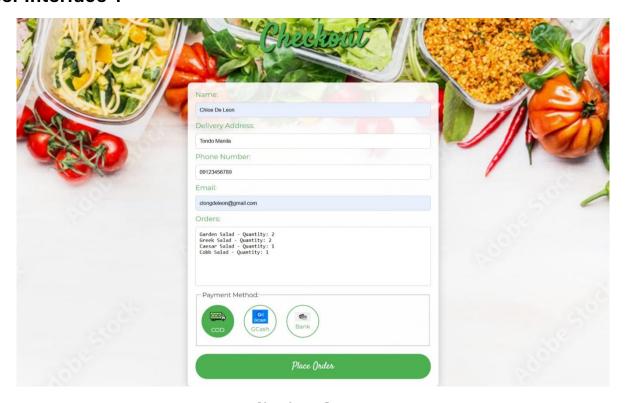


Order Process

Shows all items the customer has added to their cart with quantity, price, and total cost.



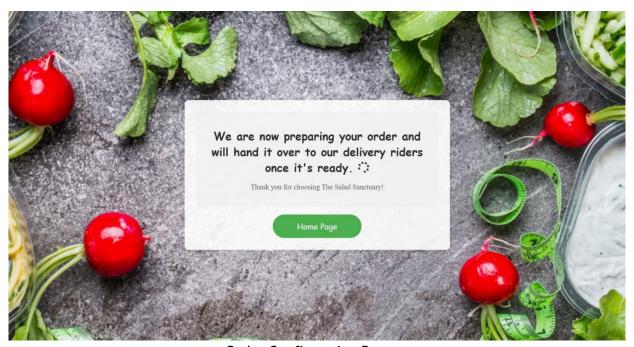




Checkout Page

Collects customer details (name, contact, delivery address) and confirms the order. Collects customer information and confirm the order with a "Place Order" button.

User Interface 5

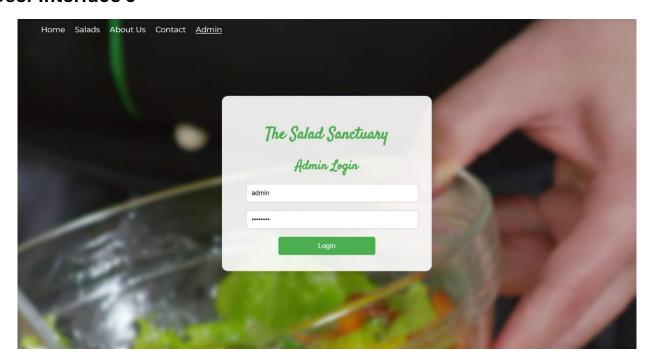


Order Confirmation Page

A confirmation message that the order has been acknowledged.



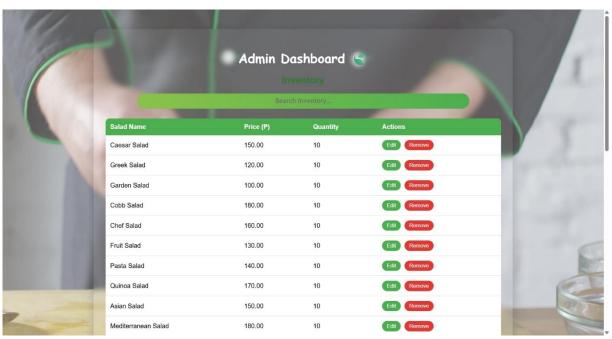




Admin Login Page

Allow only authorized admin users to log in. Admin login page for authorized users to access the admin panel.

User Interface 6

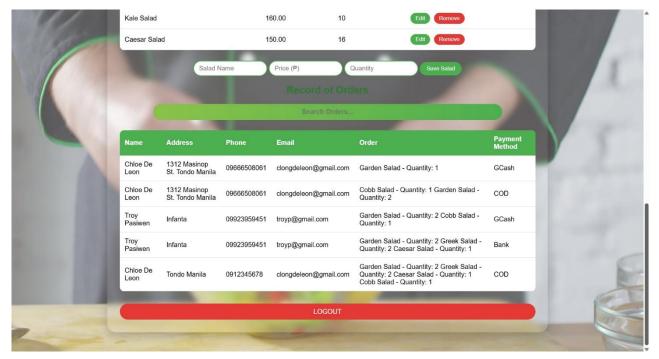


Admin Inventory Page

Displays menu management options and sales overview. Enables admins to add new menu items to the database. Admin interface for adding new salads or menu items into the database.



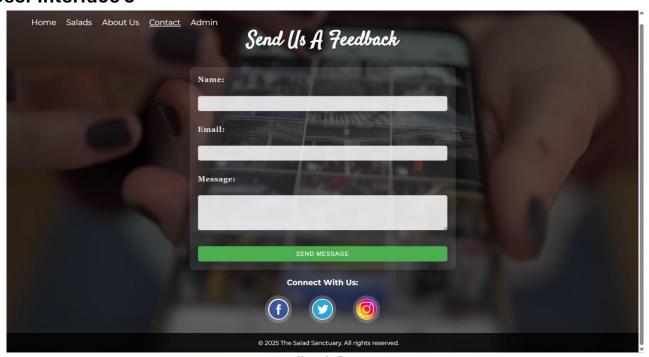




Admin's Record of Orders

Allows admin to view all pending, completed, or canceled customer orders. Lists all customer orders with status tracking (pending, preparing, completed).

User Interface 8



Feedback Page

This is where the customers can leave feedback such as their experience, suggestions, and overall rating to the food and service.







About Us Page

Displays the static About Us page with information about The Salad Sanctuary's mission and values.

Code Snippet

(Attach the screenshot of your sample Flutter user interface code snippet. NOTE: Just the Model itself.)

Code Snippet 1





Contains the structure of the login and sign up.

Code Snippet 2

```
The Salent Section 2 Manufacture 2 Manufacture 3 Manufactu
```

Home page

Contains the structure of the homepage, including navigation bar, featured salad section, and links to the menu.

Code Snippet 3

Process

Displays the ordering process logic — fetching salads from the database and adding them to the cart session.





Code Snippet 4

Contact

Defines the contact section UI or form where customers can send inquiries.

Code Snippet 5

```
| Time | fair | Selection | View | Go | Row | Terminal | Rely | Graph | Problem | Rely | Graph | Rely | Graph | Rely | Graph | Rely | R
```

Checkout

Handles the checkout form layout and prepares data for order submission into the database.





Code Snippet 6

```
### Office Offic
```

Admin

Contains the admin dashboard layout and PHP logic for showing menu items and order data.

Code Snippet 7

About Us

Displays the static About Us page with information about The Salad Sanctuary's mission and values.





Project Rubric

Course Code	CTWBCOML Course/Subject WEB COMMERCIALIZATION AND ECOMMERCE				
Term/Academic Year	1ST TERM/A.Y. 2025-2026				
Group Name	GIRLYPOPS				
	Surname, First Name MI. (Alphabetical)			Signature	
	DE LEON, Ma. Christina Chloe R.			_	
Mambara	MORILLA, Daniella Marie B.				
Members	PARMAN, Bea Mae D.				
	PASIWEN, Troy T.				
	RONQUILLO, Guilliana Marie H.				

Project		Un	satisfactory	Needs Improvement	Satisfactory	Proficient	Exceptional	
Component	so	"	(0)	(1)	(2)	(3)	(4)	PTS
User Interface, Design & Navigation		oute incor nor	Inattractive, dated design; nsistent layout; n-responsive; confusing navigation.	Basic design with minor inconsistencies; limited responsiveness; partially intuitive navigation.	Visually acceptable, consistent layout; responsive on most devices; easy navigation.	Attractive, modern design; fully consistent across all pages; highly responsive; intuitive navigation.	Professional, modem UI with excellent visual appeal, seamless responsiveness, and flawless navigation experience.	
Functionality & Core Features	S06	mis fur brov cai	ajor features ssing or non- nctional (e.g., wsing, search, rt, checkout).	Some core features functional but with major bugs or incomplete implementation.	All core features functional (browsing, search, cart, checkout) with minor issues.	Fully functional features with smooth interactions and proper error handling.	Exceptional functionality with additional enhancements beyond requirements; flawless performance.	
Security & Data Management		no a	TTPS; weak or authentication; poor data protection; ulnerable to attacks.	Basic security measures implemented but with noticeable vulnerabilities.	Secure authentication, basic encryption, and partial protection against attacks.	Strong security with HTTPS, encryption, and defenses against common attacks; efficient database handling.	Advanced security, full compliance with best practices, optimized database queries, high data integrity, and large dataset handling.	
Product & Order Management		pro pro inco	dmin cannot manage ducts/orders; oduct details omplete; poor tegorization.	Basic product/order management with limited functionality.	Functional product and order management with correct details and category organization.	Efficient product and order management with smooth updates and well-organized categories.	Advanced product and order management with bulk operations, automation, and optimal category/tagging.	
Documentation, Code Quality & Presentation	SO3	doo mes:	No or poor cumentation; sy, unreadable ode; unclear resentation.	Basic documentation; code readable but lacks structure; weak presentation skills.	Adequate documentation; code mostly organized; clear presentation with minor gaps.	Good documentation; clean, well- structured code; confident and clear presentation.	Comprehensive technical/user documentation; excellent code quality; engaging and professional presentation with confident Q&A.	
Total Score and Feed	lback							
		erformance in all project com	ance in all project components with minimal to no issues					
☐ Proficient 16-19 0		Good performa	Good performance in most project components with minor issues.					
☐ Satisfactory 12-15		Acceptable per	rformance in basic aspects w	Total Points Earned				
☐ Needs Improvement 8-11 B		Below-average	e performance with many issu	Luillou				
☐ Unsatisfactory 0-7 P		Poor performa	Poor performance with critical issues in most project components.					
Evaluated by: R Name of Course Instructor/Date			Remarks/Co	omments				
ivalle of Course If	เอแนบใ	אווטמול						





Individual and Self Evaluation Rubric

Course Code	CTWBCOML	Course/Subject	WEB COMMERCIALIZATION AND ECOMMERCE
Term/Academic Year	1ST TERM/A.Y. 2025-2026		
Group Name	GIRLYPOPS		

	Contribution to Team Effort	Communication Skills	Meeting Deadlines and Reliability	Quality of Work	Collaboration and Teamwork		
Student Name(s) All members including the evaluator.	Contributes meaningfully to group discussions.	Demonstrate excellence in written and verbal communication skills	Completes group assigned task(s) on time.	Prepares work in a quality manner	Demonstrate a cooperative and supportive attitude.	PTS	
	Using scale 0-4	ds Improvement; 2=Satis	factory; 3=Proficient; 4=I	Exceptional)			
	\$05						
DE LEON, Ma. Christina Chloe R.							
MORILLA, Daniella Marie B.							
PARMAN, Bea Mae D.							
PASIWEN, Troy T.							
RONQUILLO, Guilliana Marie H.							
		Peer Evaluation	n Interpretation				
☐ Exceptional	20	Outstanding performance					
☐ Proficient	16-19	Strong performance with	minor areas for improve	ment.			
☐ Satisfactory	12-15	Adequate performance w					
☐ Needs Improvement	8-11	Below-average performa		s for improvement.			
☐ Unsatisfactory	0-7	Poor performance across	s most or all indicators.				
Remarks/ Comments							

Evaluated By:

Signature over Student Name