

WORKSHOP PRESENTATION

SUSHI RESTAURANT MENU RECOMMENDATION ORDER SYSTEM

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OVERVIEW



- ✓ INTRODUCTION
- ✓ PROBLEM STATEMENT
- ✓ OBJECTIVE and SCOPE
- ✓ ERD
- ✓ SYSTEM IMPLEMENTATION (DEMOSTRATION)
- ✓ CONCLUSION, LIMITATION, AND FUTURE IMPROVEMENT

INTRODUCTION



WARDIERE



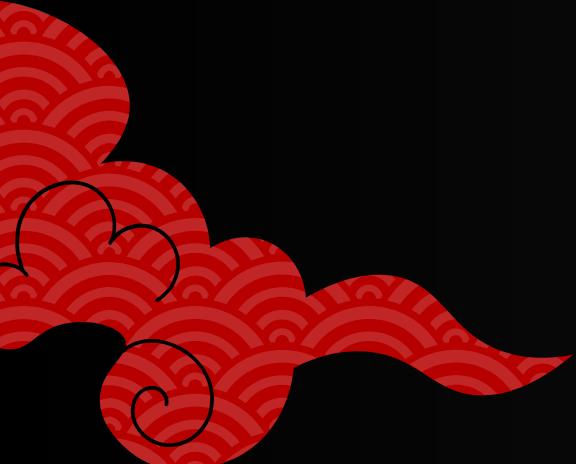
Sushi restaurants often offer diverse menus, making it overwhelming for customers to decide.

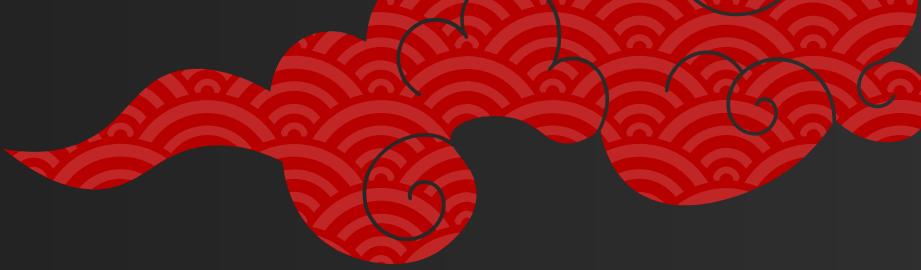


Traditional systems lack features like recommendations and real-time order tracking.



The need for digital transformation in the food service industry.





PROBLEM STATEMENT

- ✓ 1. Customers face **decision fatigue** due to a large variety of options.
- ✓ 2. Existing order systems **do not provide insights** into popular menu items .
- ✓ 3. **Manual calculations** for sales reports can lead to inefficiencies.



OBJECTIVE AND SCOPE

Objective

- ✓ 1) To create and design a sushi restaurant menu recommendation order system with complete ordering function for customer.
- ✓ 2) Improve customer's dining experience in the restaurant with a good flexible order system.
- ✓ 3) To develop a sales generated report system of sushi restaurant for data analysis purpose

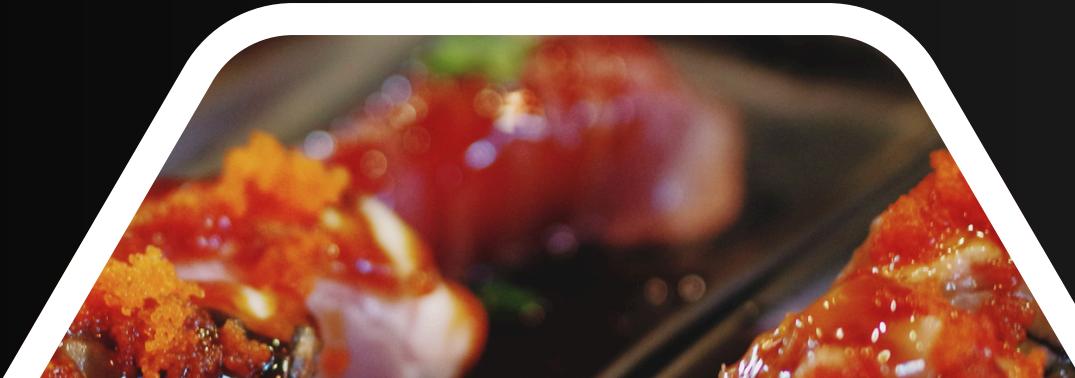




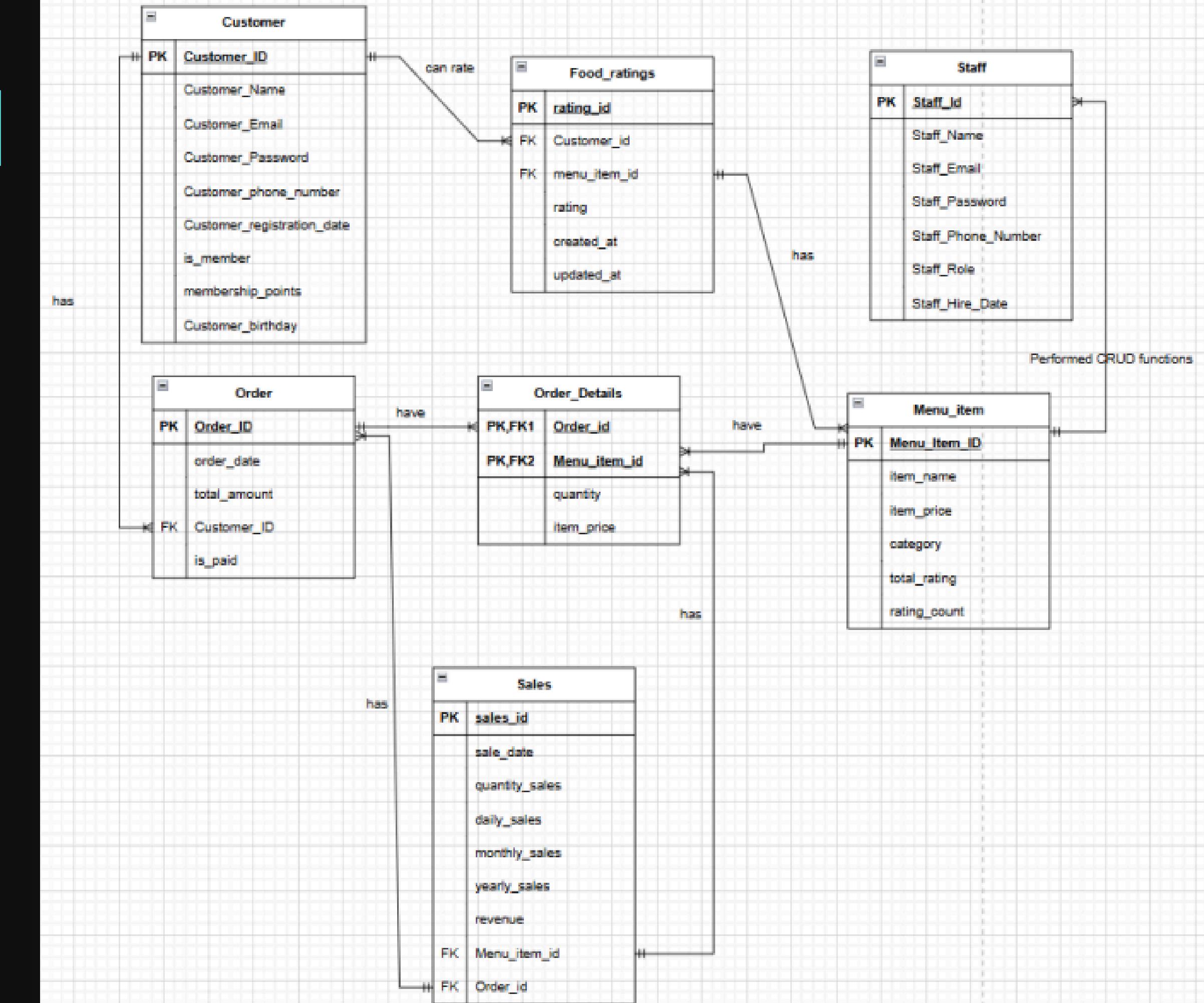
SCOPE



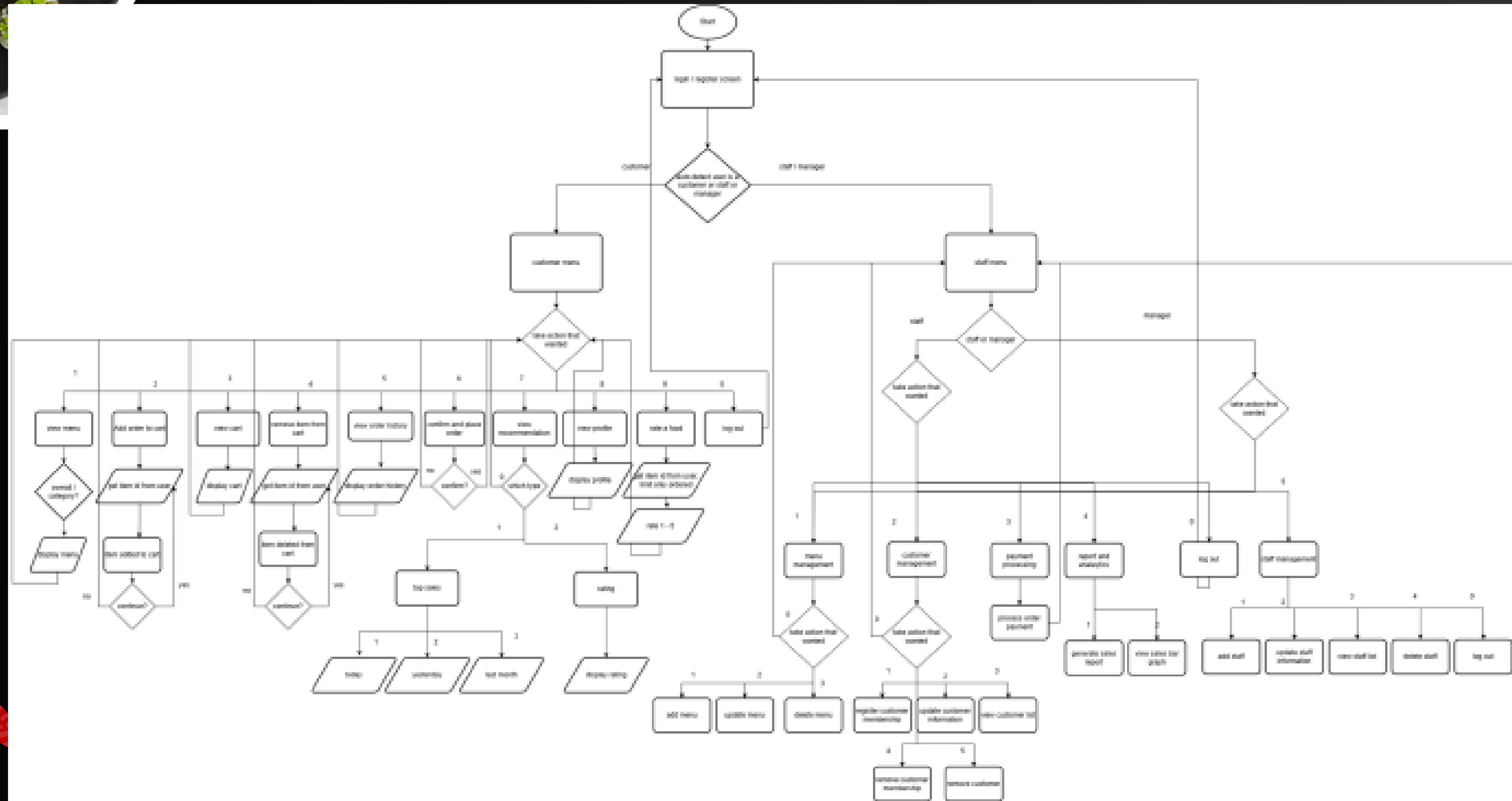
- ✓ Focuses on **order management**, **recommendations** and **generate sales report**.



ENTITY-RELATIONSHIP SHIP DIAGRAM (ERD)



FLOW CHART





DEMO



✓ Our Address :

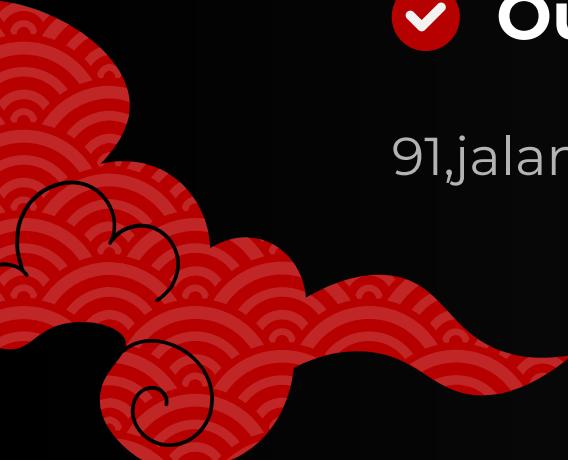
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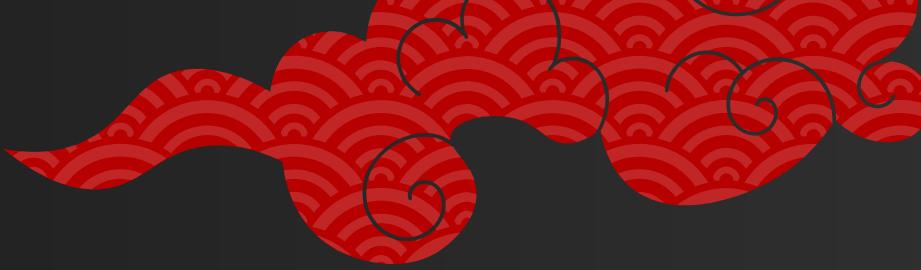
✓ Our Phone :

011-16182812

✓ Our Shop Name :

SUSHI CHOOI JUN XIANG



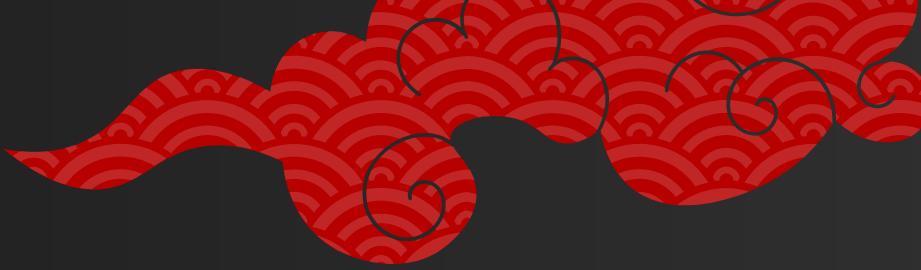


FUTURE IMPROVEMENTS

The Perfect Match

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed at ipsum vitae lacus lobortis lacinia. Donec tristique arcu massa, at pharetra tortor feugiat non.

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THANK YOU

✓ 2025 Workshop Sushi Presentation

SEE YOU NEXT