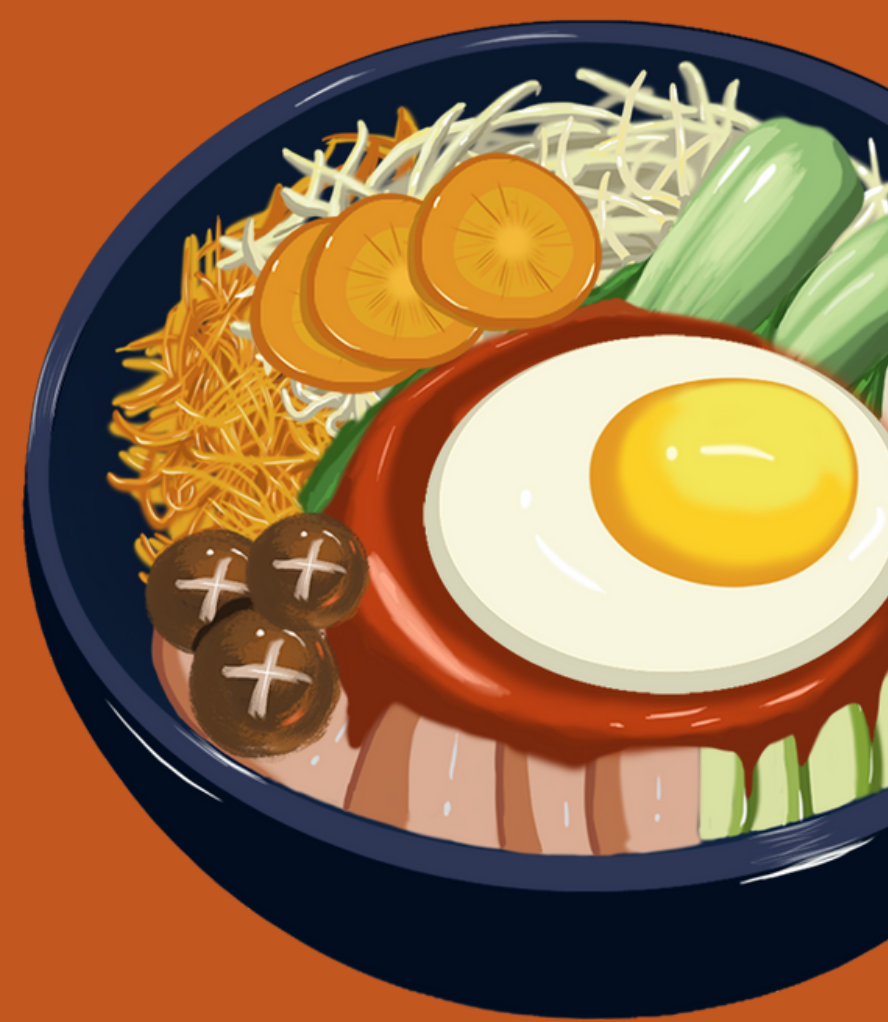


ONLINE FOOD ORDERING SYSTEM

S. Mohan Krishna Prasad
K. Jaya Praveen Reddy
P. Lakshman



ABSTRACT

As industries are fast expanding, people are seeking for more ways to purchase products with much ease and still maintain cost effectiveness. The vendors need to purchase the products in order to sell to end users. The manual method of going to their local food sales outlets to purchase food is becoming obsolete and more tasking. Food can be ordered through the internet and payment made without going to the restaurant or the food vendor. So there is need for a wide range of publicity and enabling direct order, processing and delivering of food through online system. Our project 'Foodie' is aimed at developing a complete online ordering system for use in the food service industry which will allow the restaurants to quickly and easily manage an online menu which customer can browse and use to place orders with just a few clicks. The customers will have to choose whether they want the food to be delivered to them or it will be packaged for pick up and the payment method will be upon delivery or pick up. There will be a system administrator who will have the right to add and manage user accounts, a manager who will be managing product and orders and last but not least a meal deliverer who will be dealing specifically with pending deliveries. The customer will be in a position to view the products, register and place an order. There will be a confirmation receipt for each and every order made by the customer which can be printed



PROBLEM STATEMENT

The online food ordering system sets up a food menu online and customers can easily place the order as per they like. Also, the online customers can easily track their orders. The management maintains customer's database, and improve food delivery service.

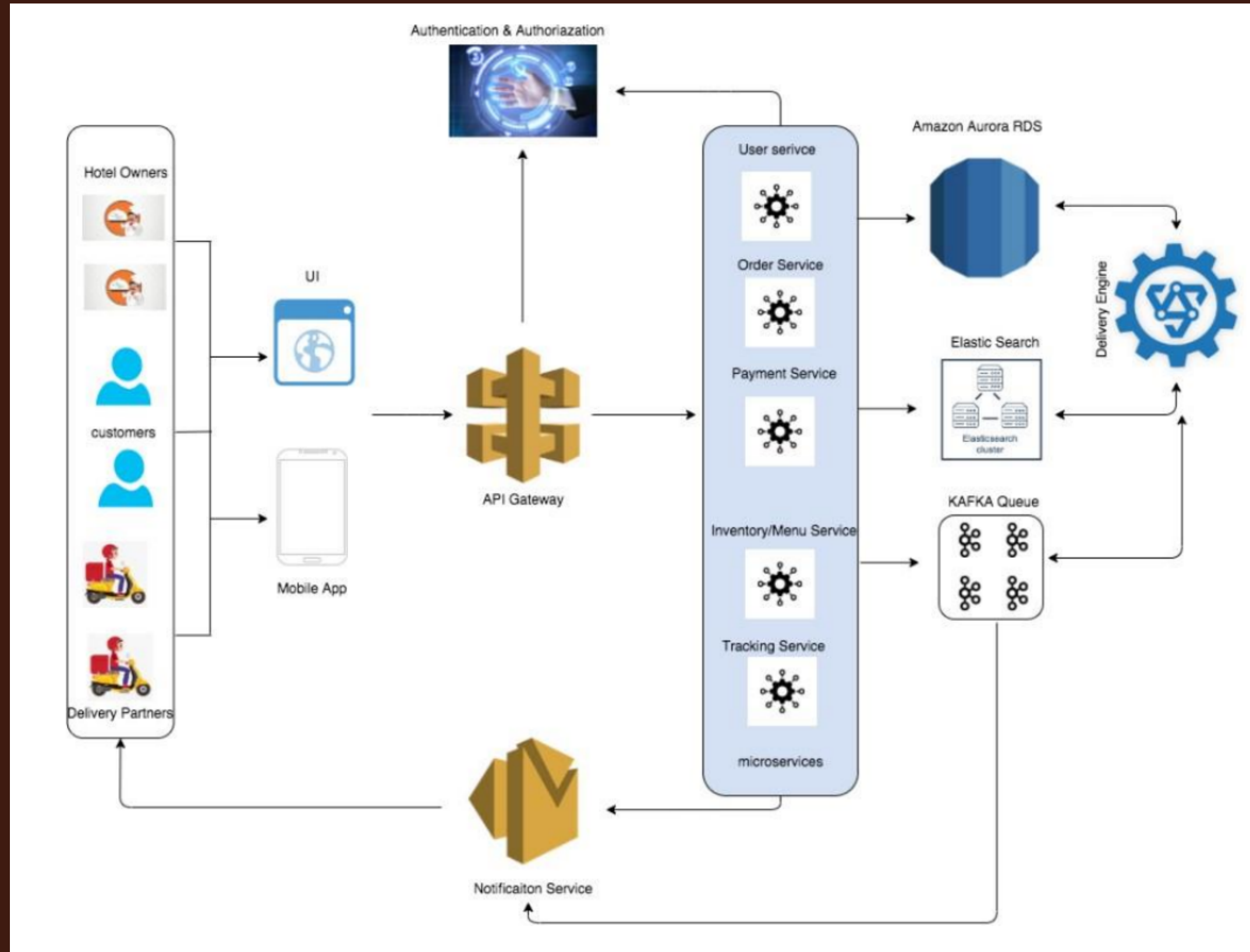
This system also provides a feedback system in which user can rate the food items. Also, the proposed system can recommend hotels, food, based on the ratings given by the user, the hotel staff will be informed for the improvements along with the quality. The payment can be made online or cash or pay-on-delivery system. For more secured ordering separate accounts are maintained for each user by providing them an ID and a password.



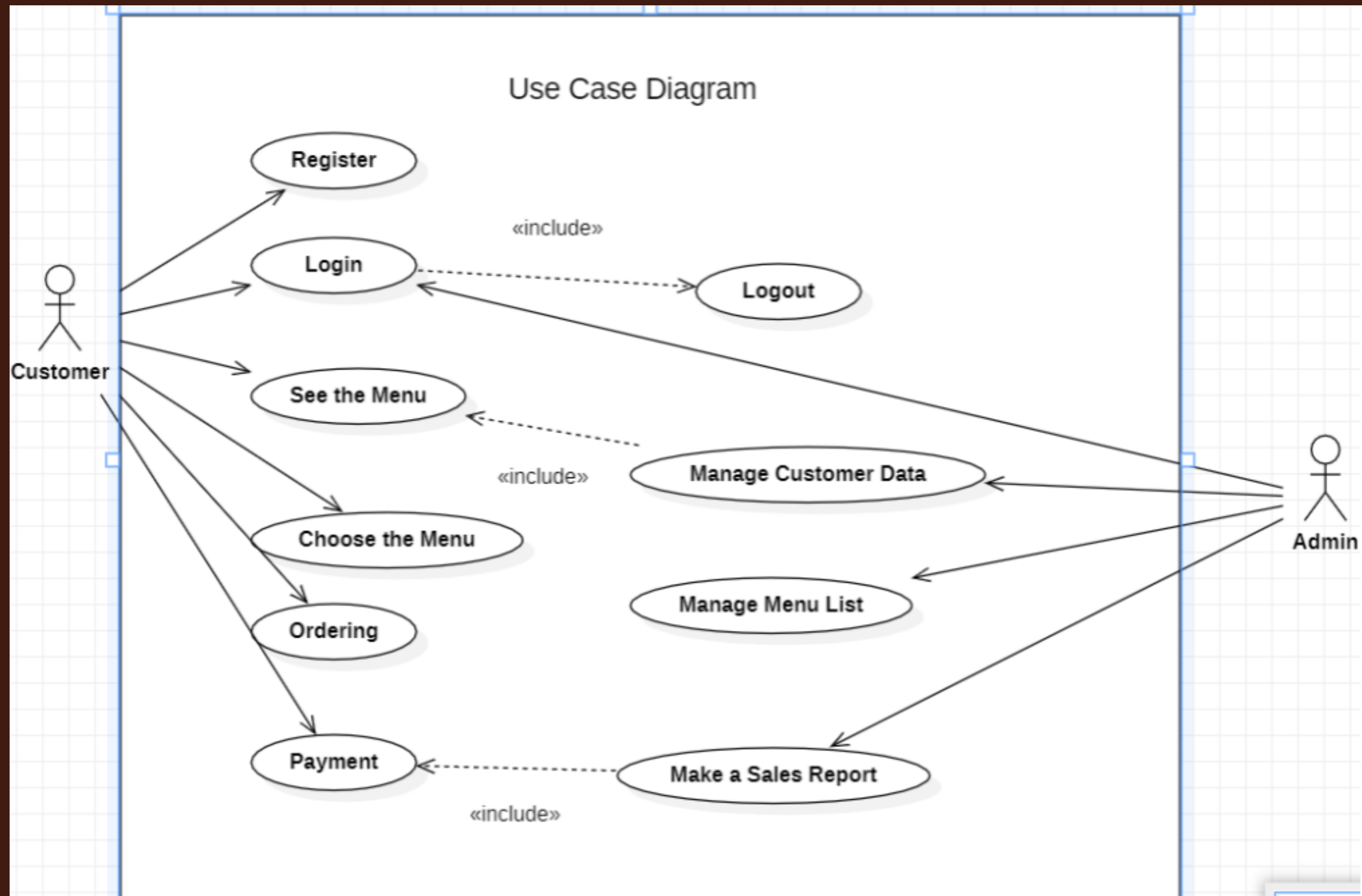
OBJECTIVE

The objective and scope of my Project Food Ordering System is to record the details various activities of user. It will simplifies the task and reduce the paper work. During implementation every user will be given appropriate training to suit their specific needs. Specific support will also be provided at key points within the academic calendar. Training will be provided on a timely basis, and you will be trained as the new is Food Ordering System rolled out to your area of responsibility.

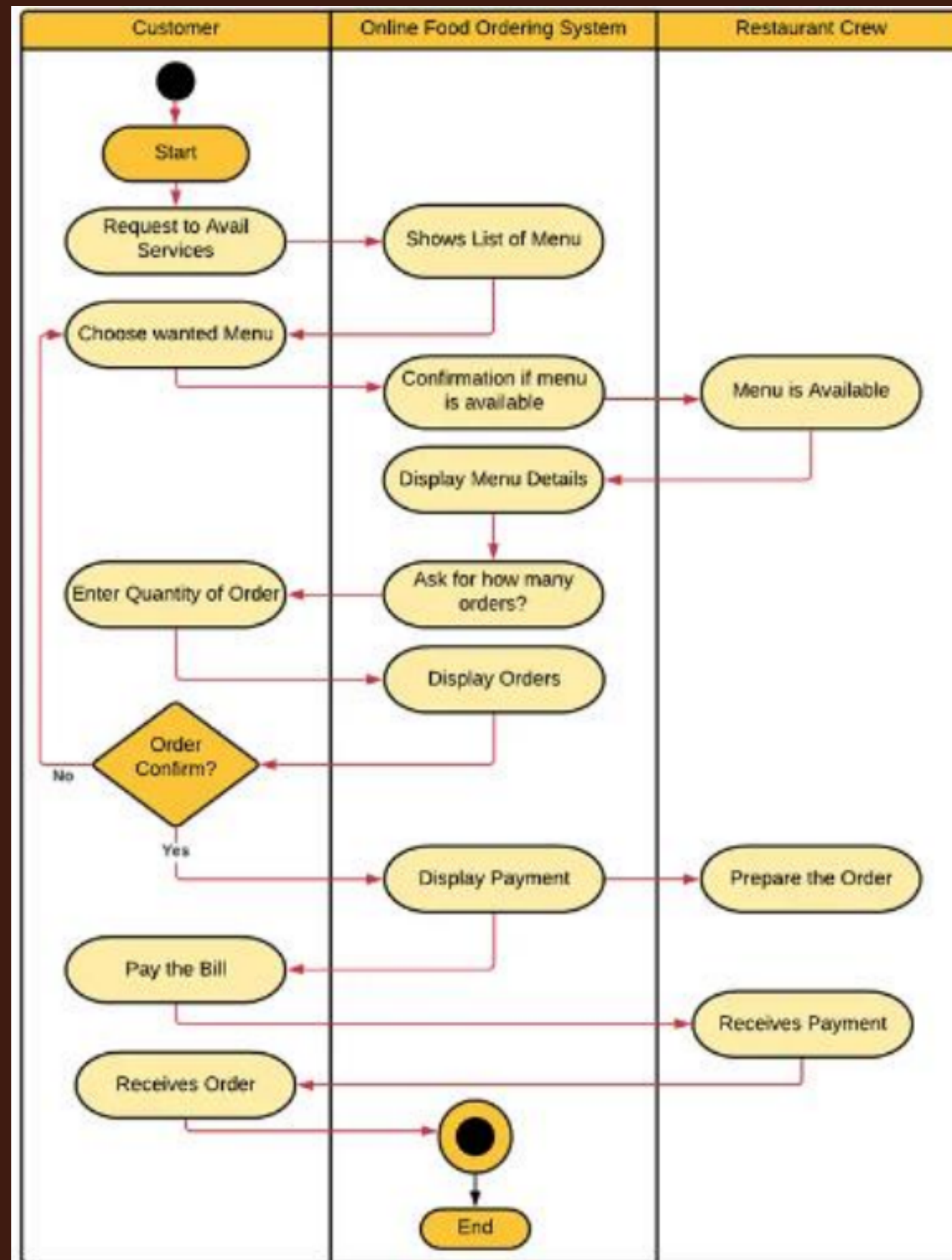
PROPOSED ARCHITECTURE DIAGRAM



USECASE DIAGRAM



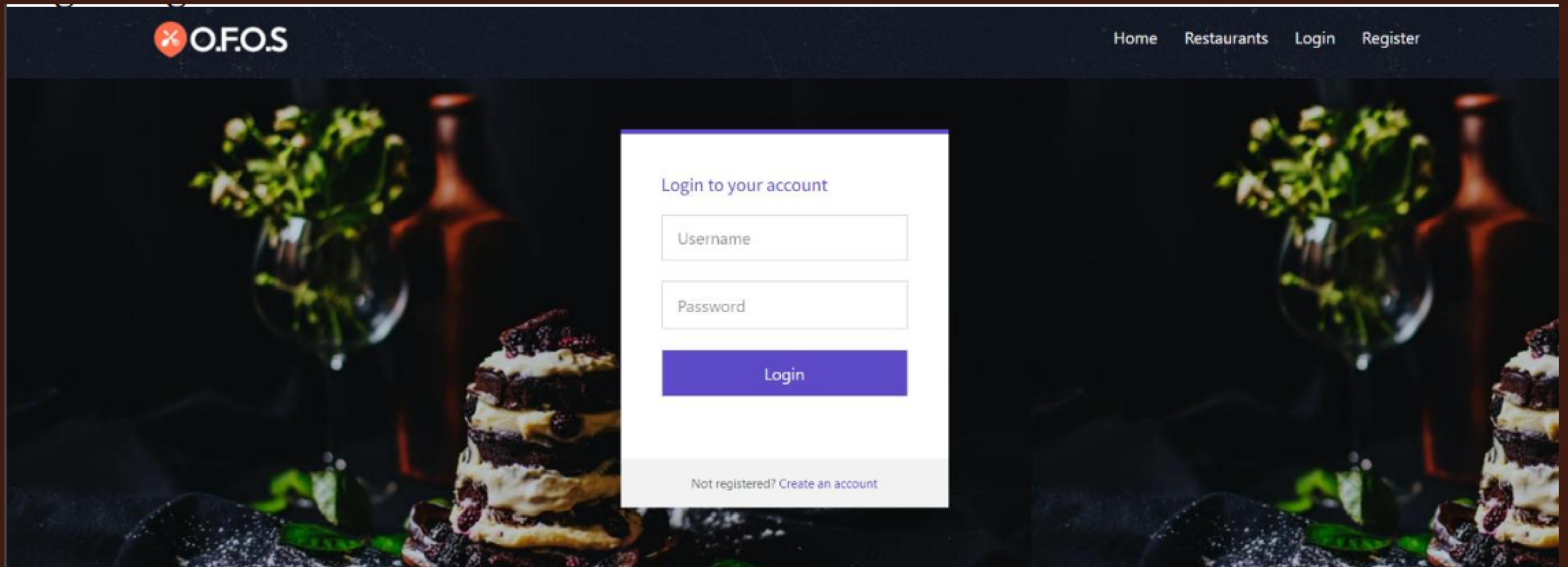
ACTIVITY DIAGRAM



ADVANTAGES

- Promotions & Coupon management
- Reviews and ratings
- Detailed Analytical Reports
- Search Engine Optimization Options
- Customizable Menu & Add-ons
- Online Reservations of Table & Events Orders

LOGIN & SIGNUP PAGE



O.F.O.S

Home Restaurants Login Register

Login to your account


Username

Password

Login

Not registered? [Create an account](#)

SIGNUP PAGE



Home Restaurants Login Register

User-Name

First Name

Last Name

Email Address

Phone number

Password

Confirm password

Delivery Address

Register

REFERENCES

[1] Jim Smith Agile Project Management: Creating Innovative Products, Pearson 2008

[2] Walker Royce, Software Project Management, Pearson Education, 1999

[3] <https://www.pmi.org/> [4] <https://www.projectmanagement.com/>

[4] <https://www.tpsgc-pwgsc.gc.ca/biens-property/sngp-npms/ti-it/ervcpgpm-dsfvpmpt-eng.html>

THANK

YOU