

# E Khaja

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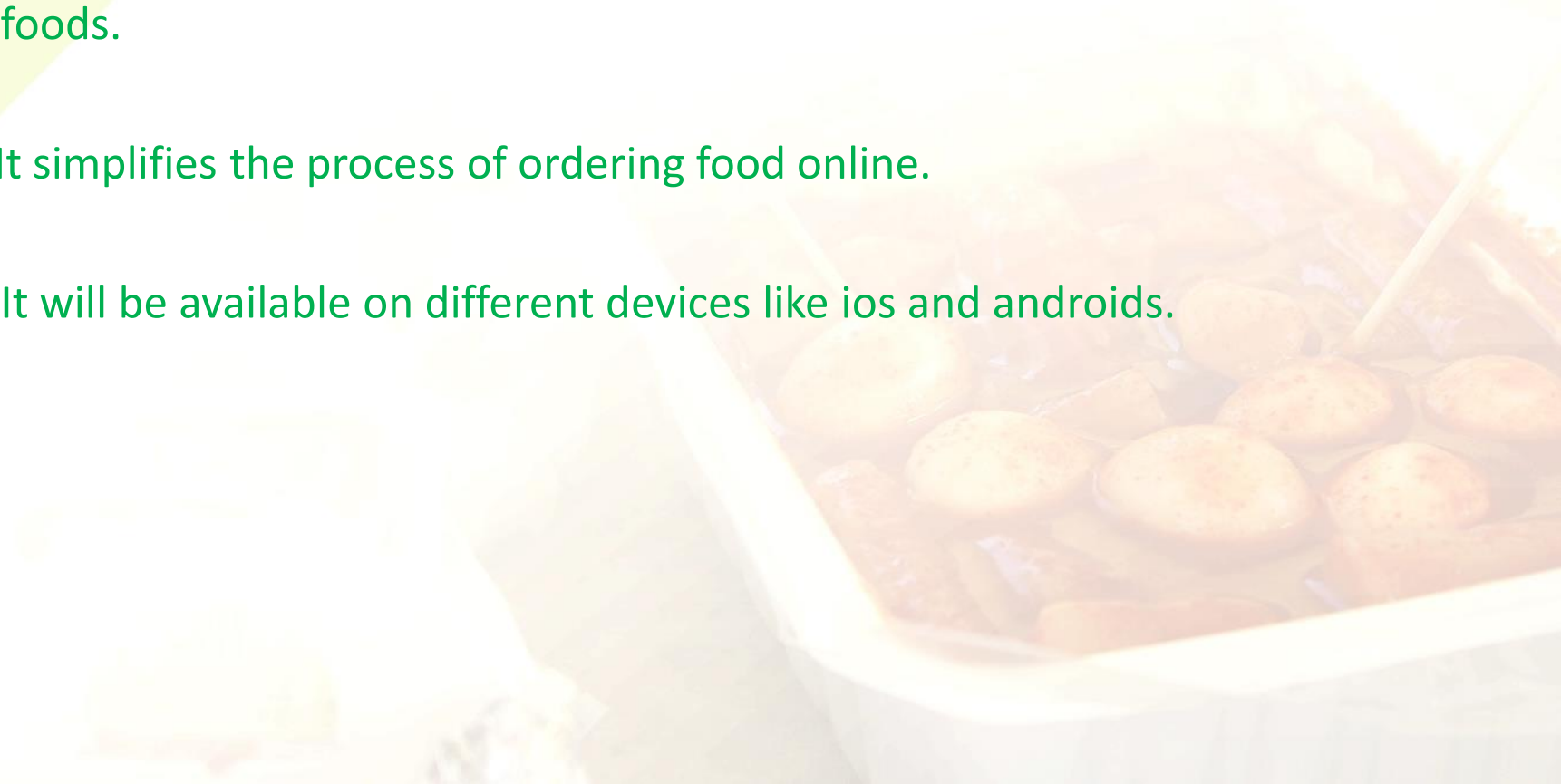
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# INTRODUCTION

1. E khaja is a food ordering system that aims to provide customers with a convenient way to order food online.
2. It allows users to browse through a variety of food and order their favourite foods.
3. It simplifies the process of ordering food online.
4. It will be available on different devices like ios and androids.

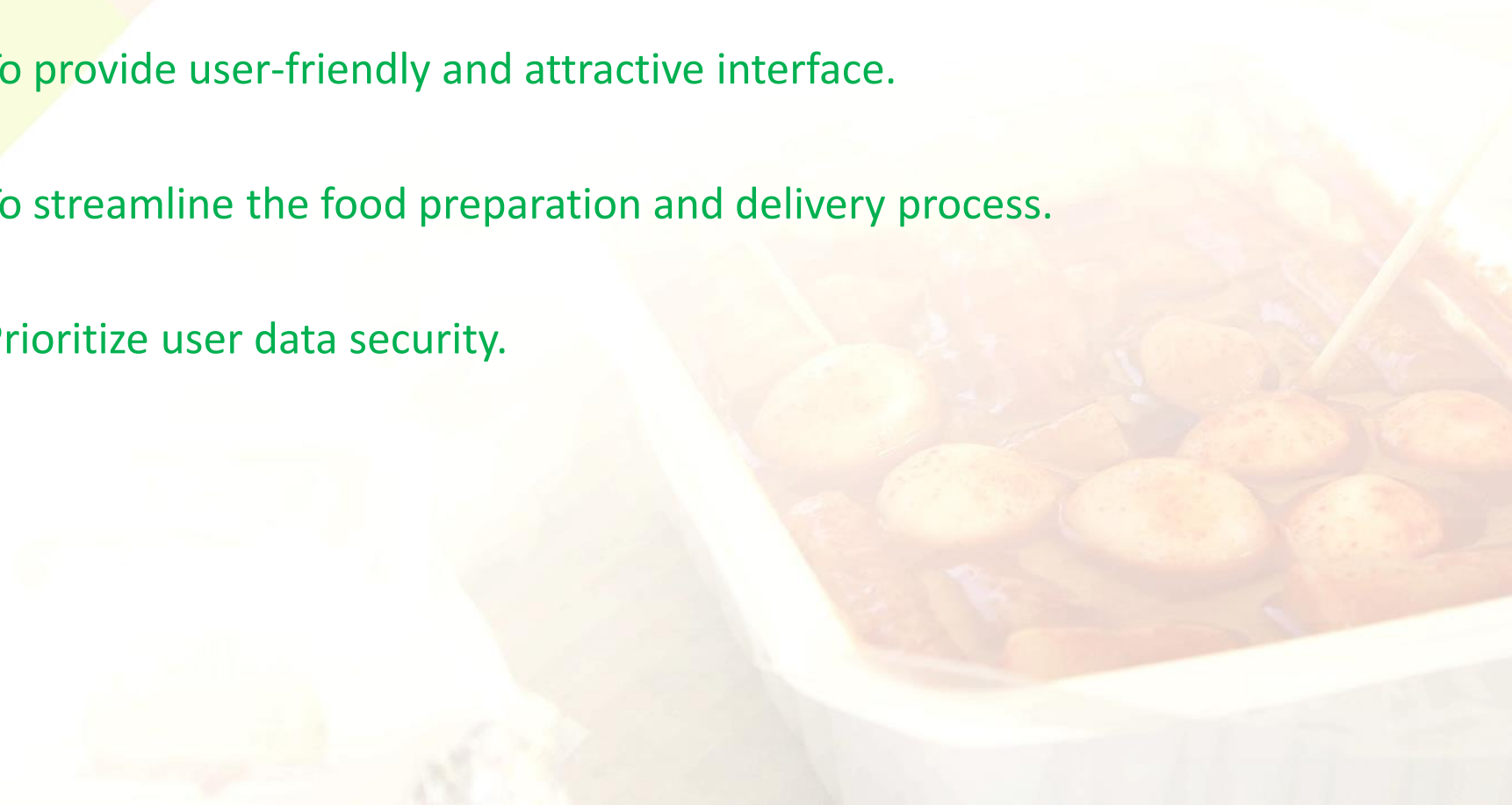


# Problems Statement

1. Poor user Experience or UI: Confusing user interface that makes difficult to navigate the platform.
2. Slow Delivery: Delays in food delivery have been a major issue with some food ordering systems.
1. Technical Issues: Technical glitches, such as app crashes or payment processing errors, have also been a problem for some food ordering system.
4. Inaccurate Order Fulfillment: In some cases, food ordering systems have failed to accurately fulfill customer orders, resulting in incorrect or incomplete deliveries.
5. Limited Options: Limited Food were available in some food ordering systems.

# Objectives

1. To provide customers with a fast and convenient method of ordering food.
2. To reduce errors and improve accuracy in the order taking process.
3. To provide user-friendly and attractive interface.
4. To streamline the food preparation and delivery process.
5. Prioritize user data security.





# Tools And Technology

## Frontend:

- HTML
- CSS
- JSS



## Backend:

- MYSQL
- PHP



# Scopes And Features

1. **Improving User Experience:** By designing an intuitive and user-friendly interface, businesses can improve the user experience of their food ordering systems.
2. **Cross Platform:** It will be run on different devices like androids, ios and linux operating systems.
3. **Performance and Scalability:** It will have high speed performance and will handle increasing traffic and data volumes.
4. **Expanding Food Options:** Offering a wider range of food options can help to attract a more diverse customer base and increase customers.

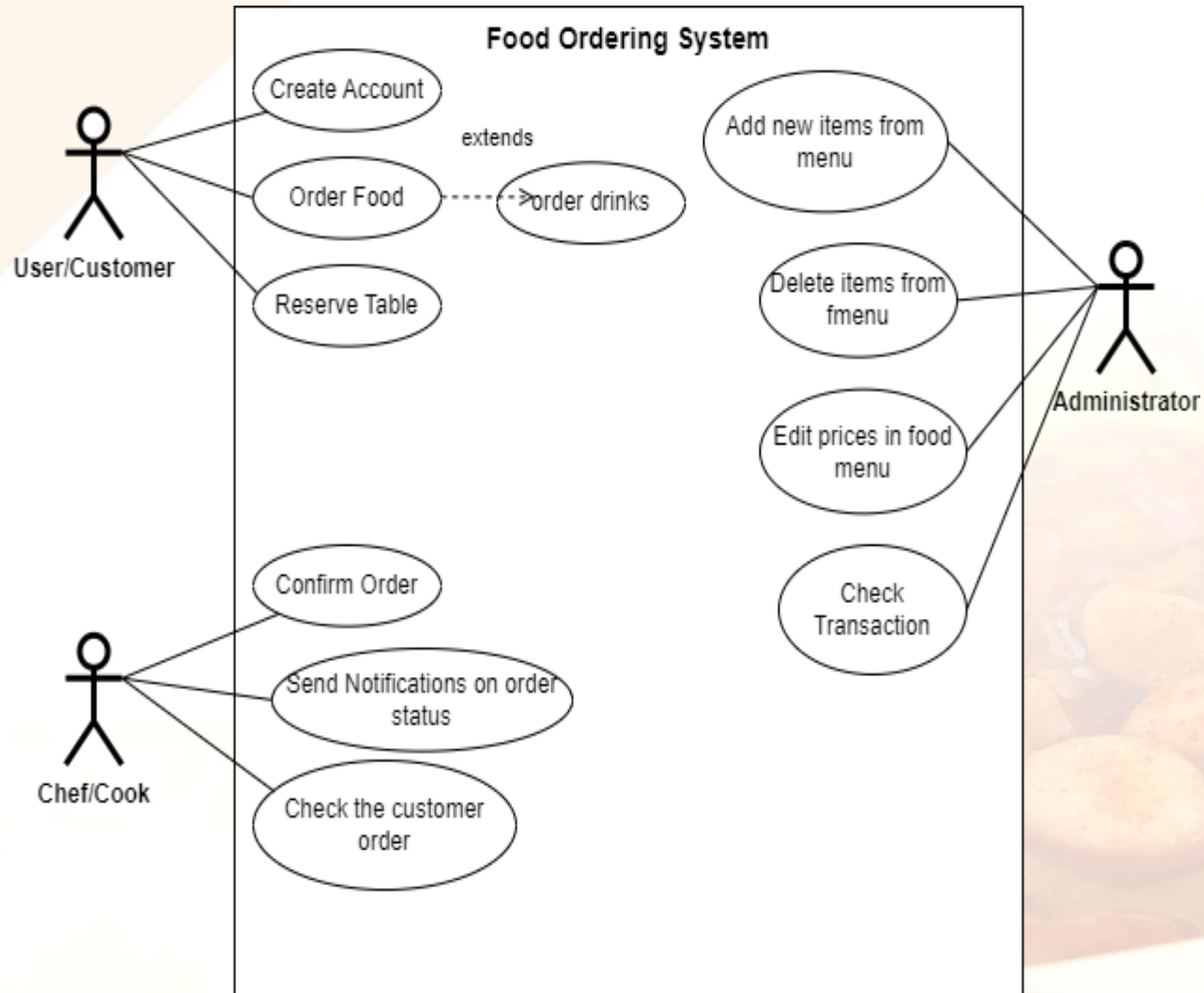
# Feasibility Analysis:

1. Technical Feasibility
2. Operational Feasibility
3. Economic Feasibility
4. Legal Feasibility

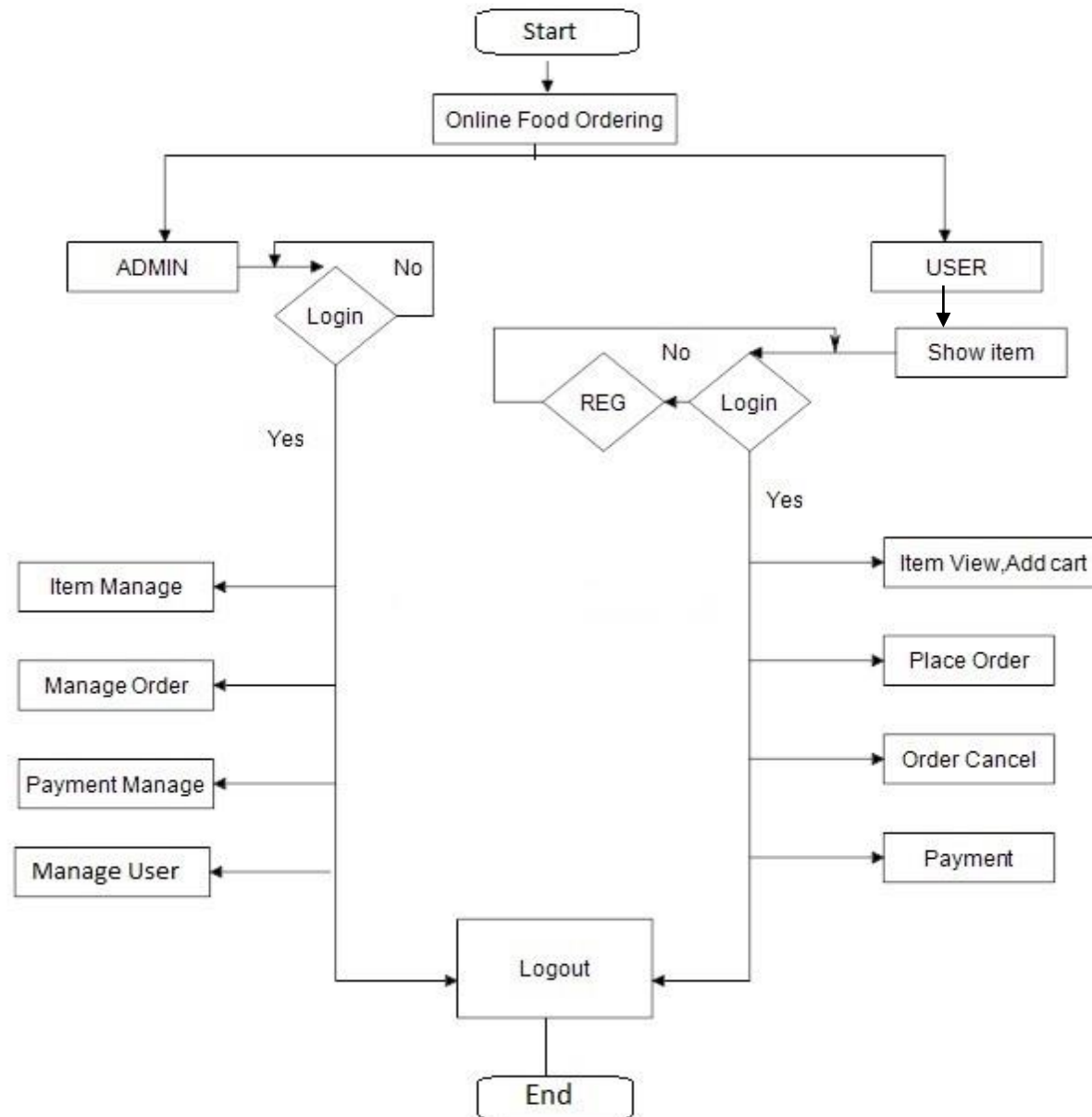




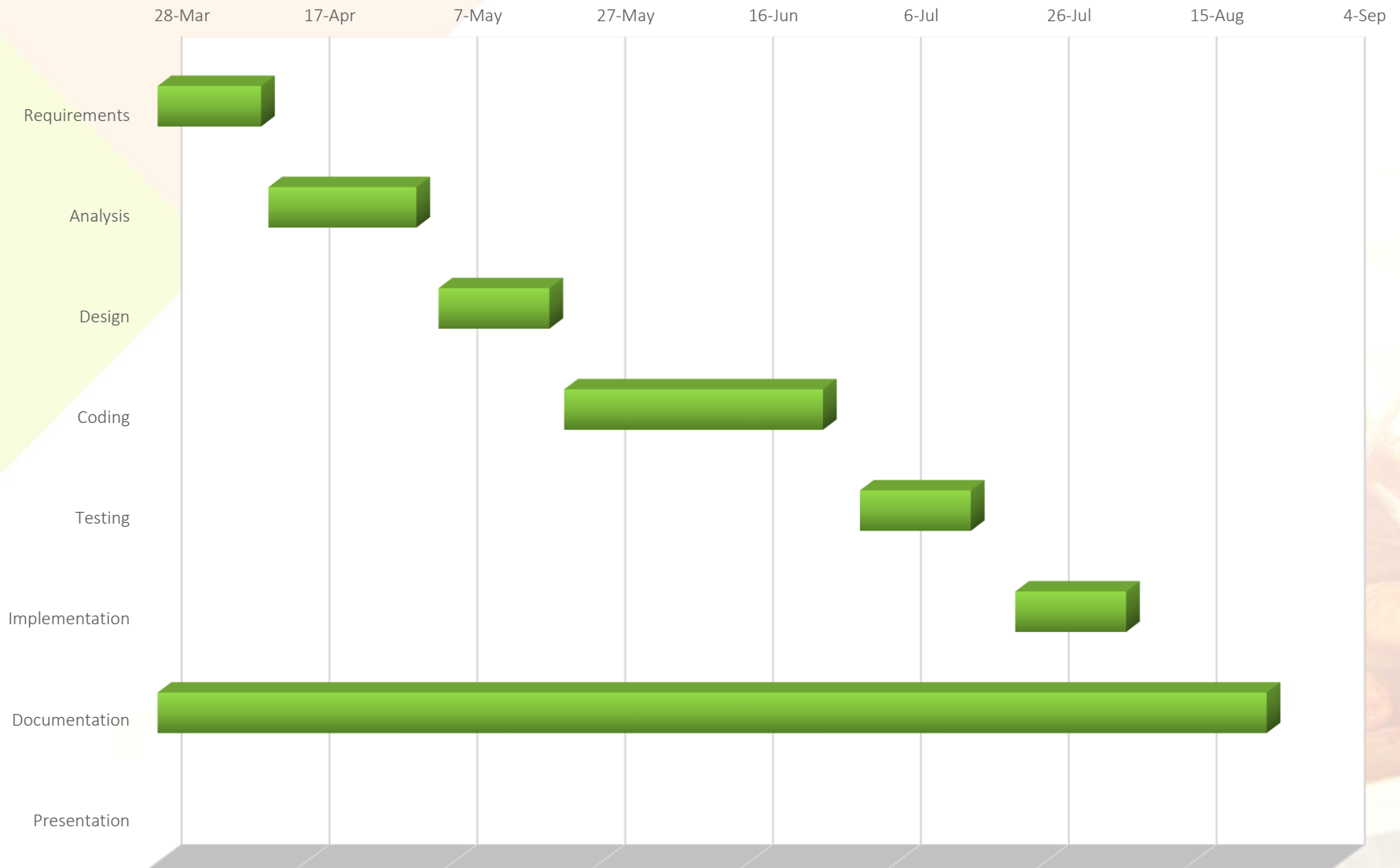
# Use Case Diagram:



# System Flowchart:



# Gantt Chart:



THANK  
YOU

We want to thank you  
all for being here  
today and listening  
to our presentation.

