



"Taste, Don't Waste:

#Feeding the future

Abstract

- Food waste is a significant global problem with environmental, economic, and social implications.
- In the cooked food supply chain, which includes restaurants, catering services, and other foodservice establishments.
- To reduce this food wastage we have planned to supply the food to the one who suffer from insufficient food supply and appetite
- For this we planned to develop an application in which they can show and post available excess food and preserve it using retort packaging



Problem statement

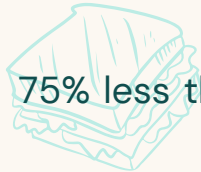


- Wastage of foods in restaurants, catering services causes economic losses in the food industry but also for building a more sustainable and responsible food culture
- Food insecurity
- Inadequate preservation methods
- Over 7000 Indians die of hunger every day. Over 25,00,000 Indians die of hunger every year.



SOLUTION

- Developing an user friendly and innovative application
- The restaurants, catering services can post the available amount of excess food in our application
- Customer who need the food can able to order in our application and our delivery partner can take the delivery
- And the cost of the food is 75% less than its actual price



Taste don't waste



VISION

To create a global impact by revolutionizing waste food management through an innovative mobile application



MISSION

The vision our project is to build a world where no edible food goes to waste, and every person has access to nutritious meals

Flow chart



STEP 1

User interface login/signup

STEP 2

Excess foods can be posted

STEP 3

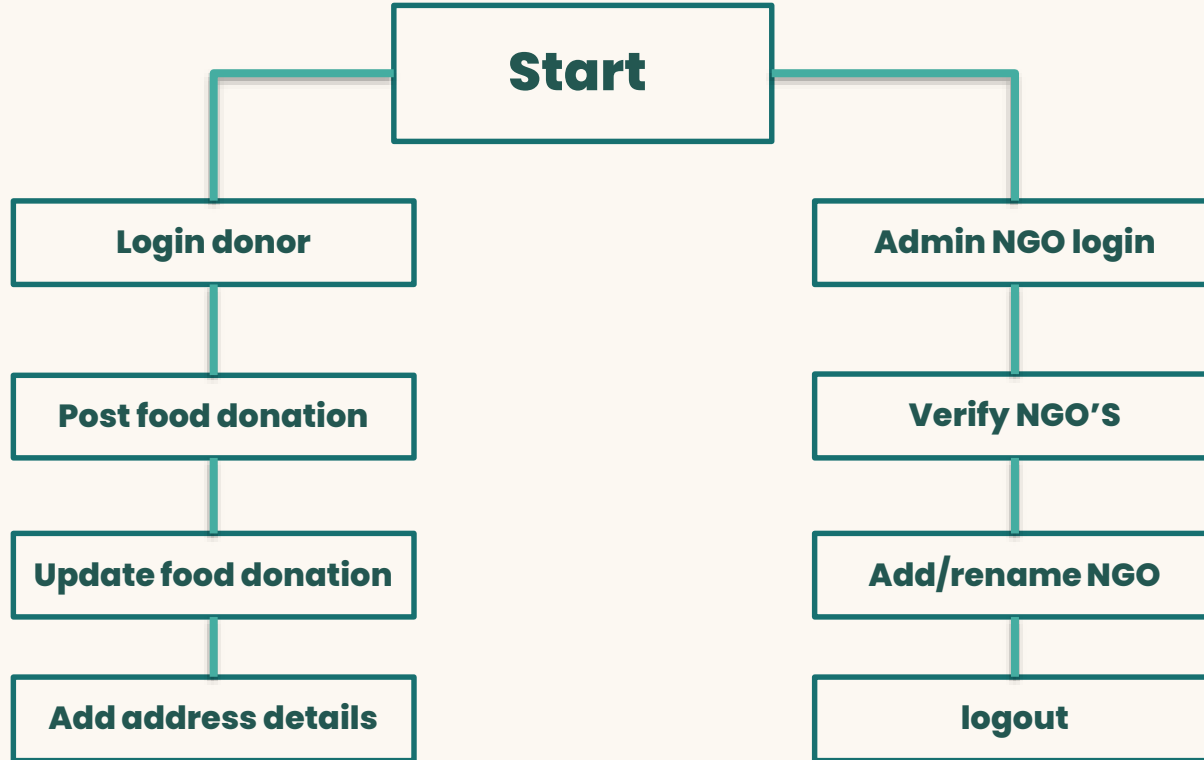
Order placing

STEP 4

Preservation and delivery



Flow chart for application

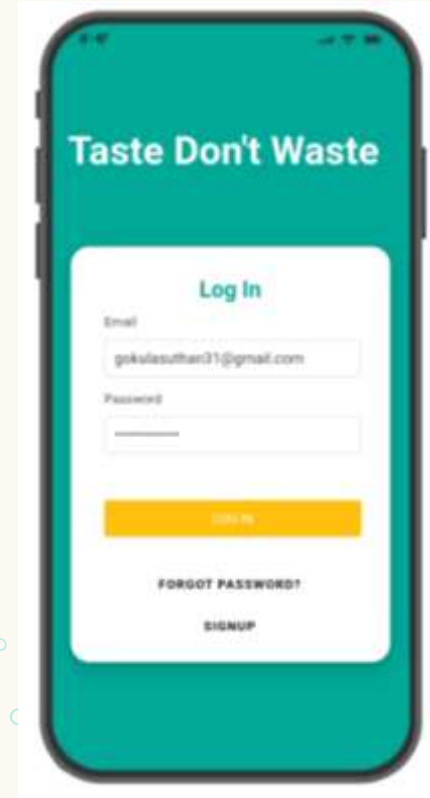


Adalo web application

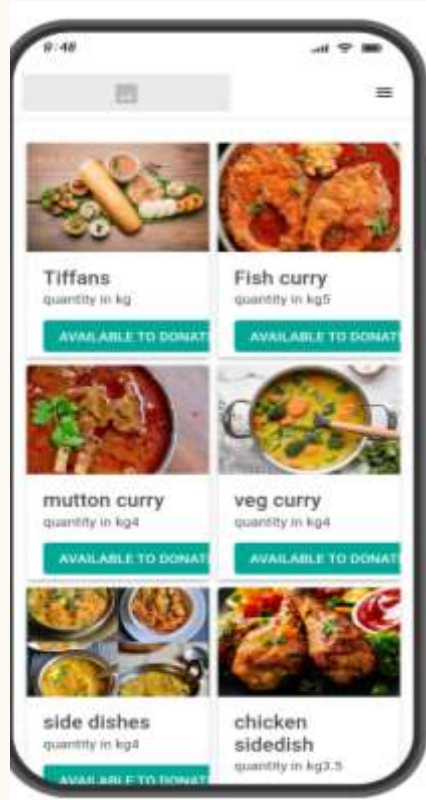
- Adalo is designed for individuals and businesses who want to build apps without writing code. Its intuitive drag-and-drop interface allows users to design app layouts, add components, and define functionality using visual tools
- UI elements like buttons, text fields, lists, and images, as well as more complex features like forms, databases, and user authentication
- Once an app is built, users can publish it to the App Store, Google Play Store, or deploy it as a web app



Welcome & login page



User Dash board



Email Verification

```
graph LR; A[Email Verification] --> B[Your Email has been verified]; B --> C[Thank you];
```

Email Verification

Verify your email to confirm

Enter Text

VERIFY

SEND VERIFICATION CODE

👍

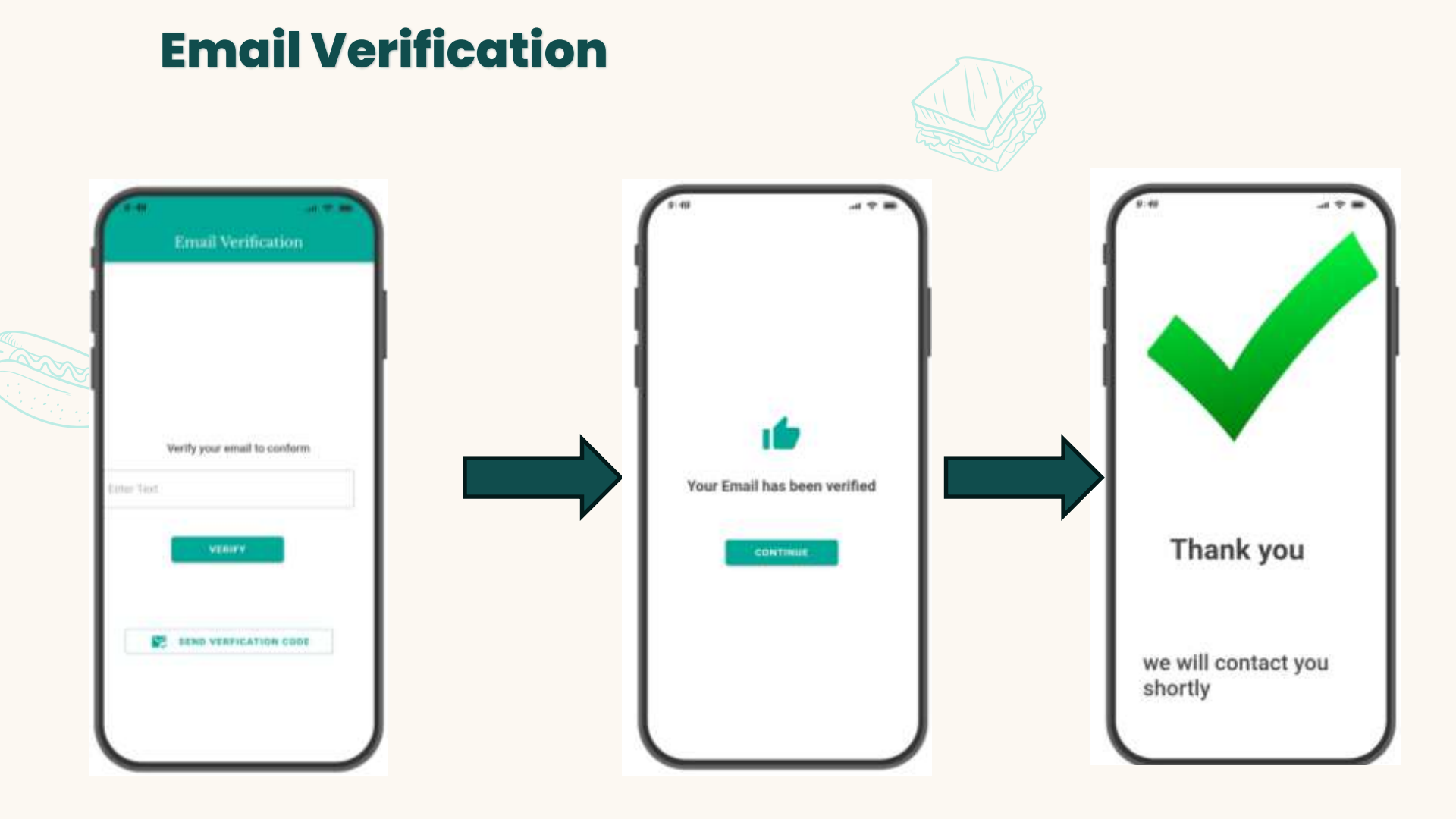
Your Email has been verified

CONTINUE

✓

Thank you

we will contact you shortly



Email Verification

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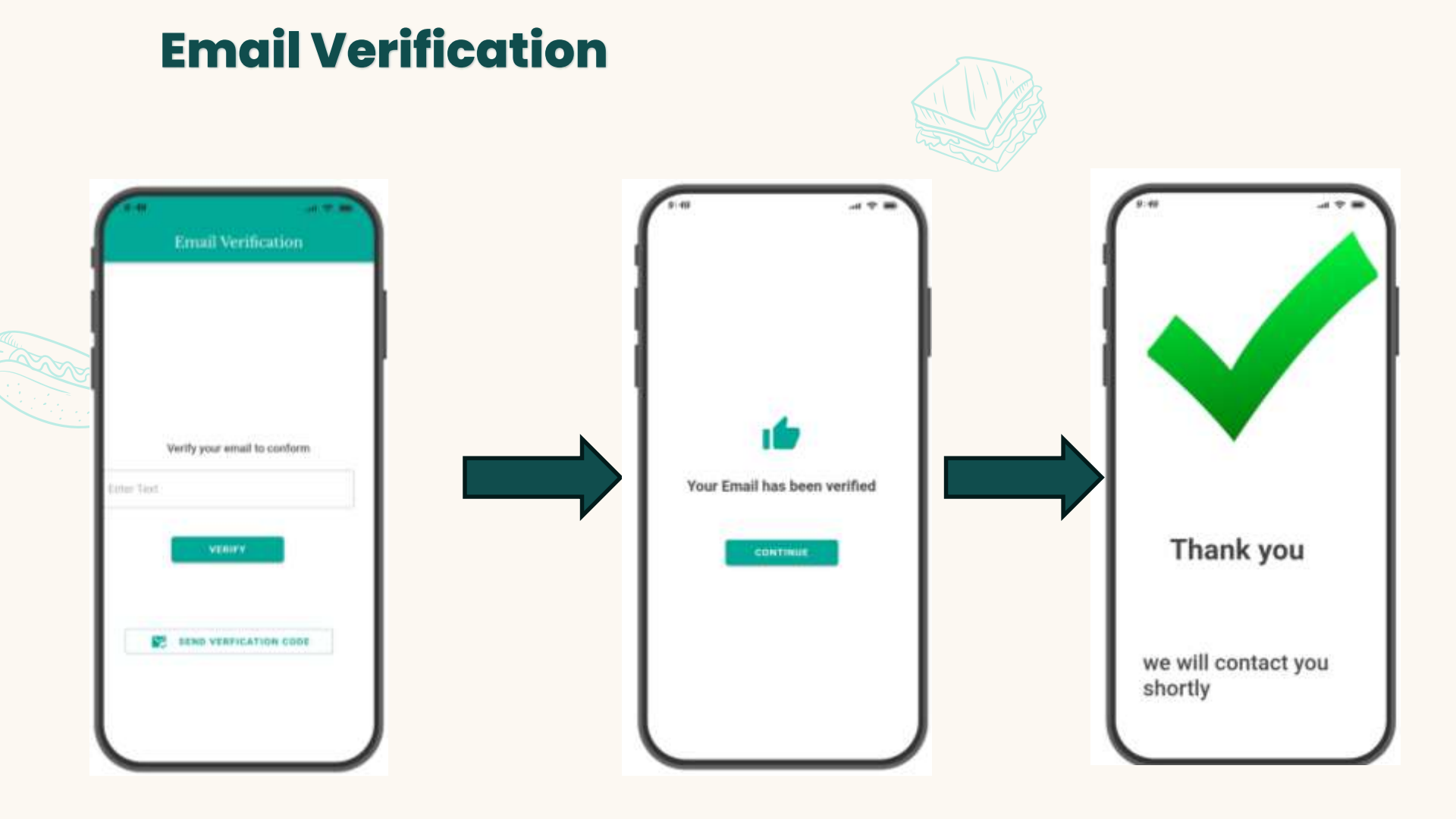
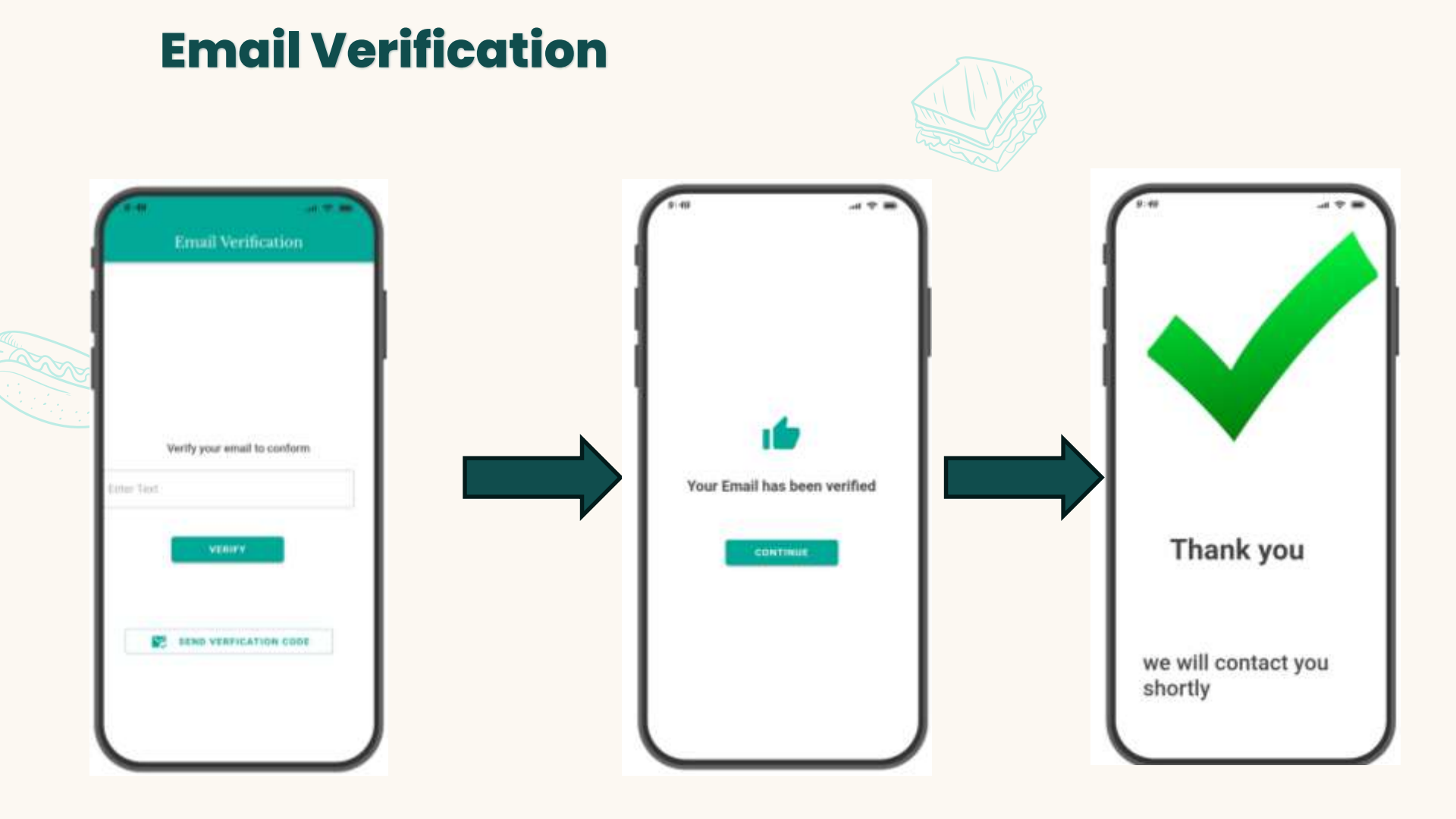
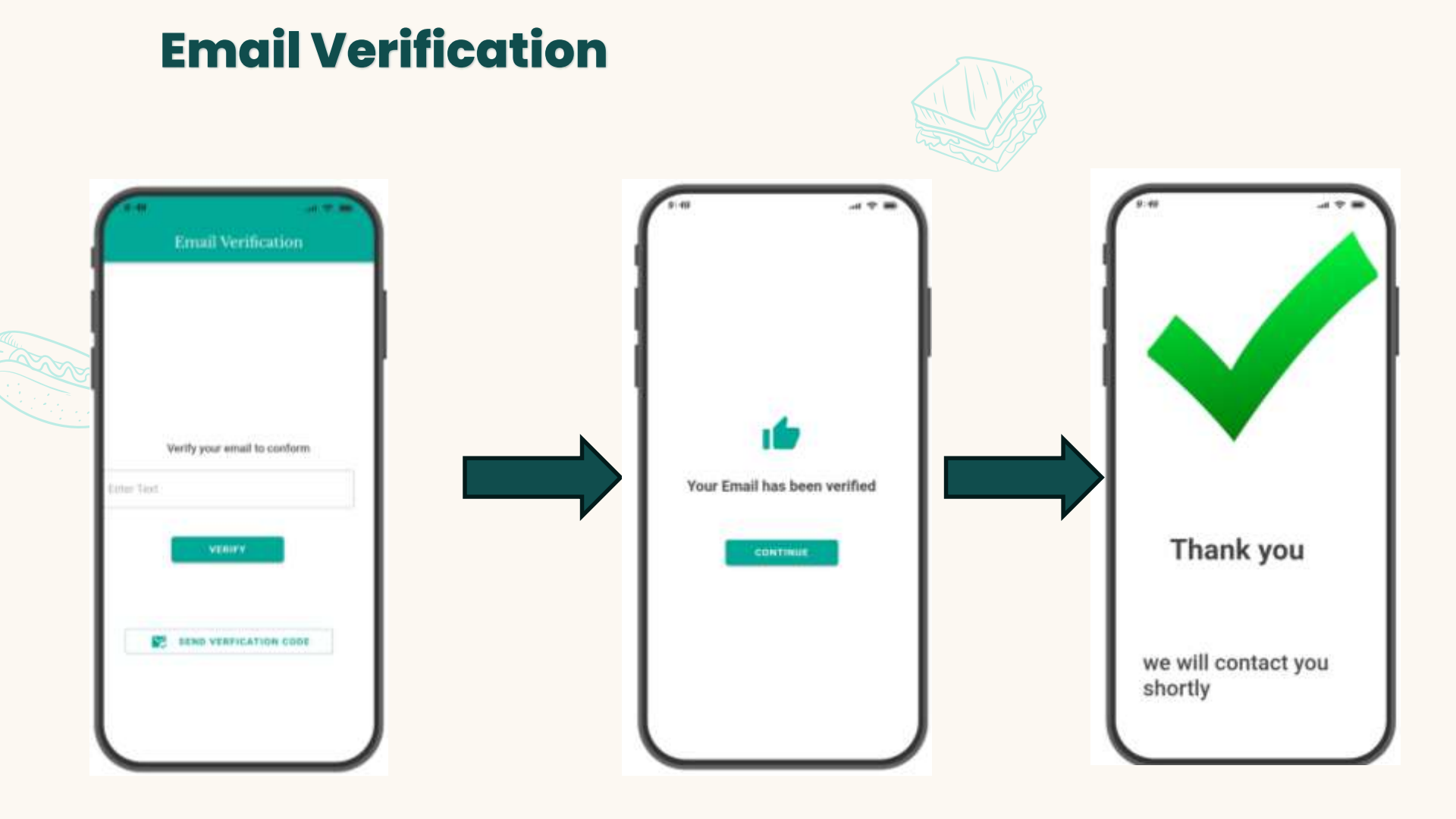
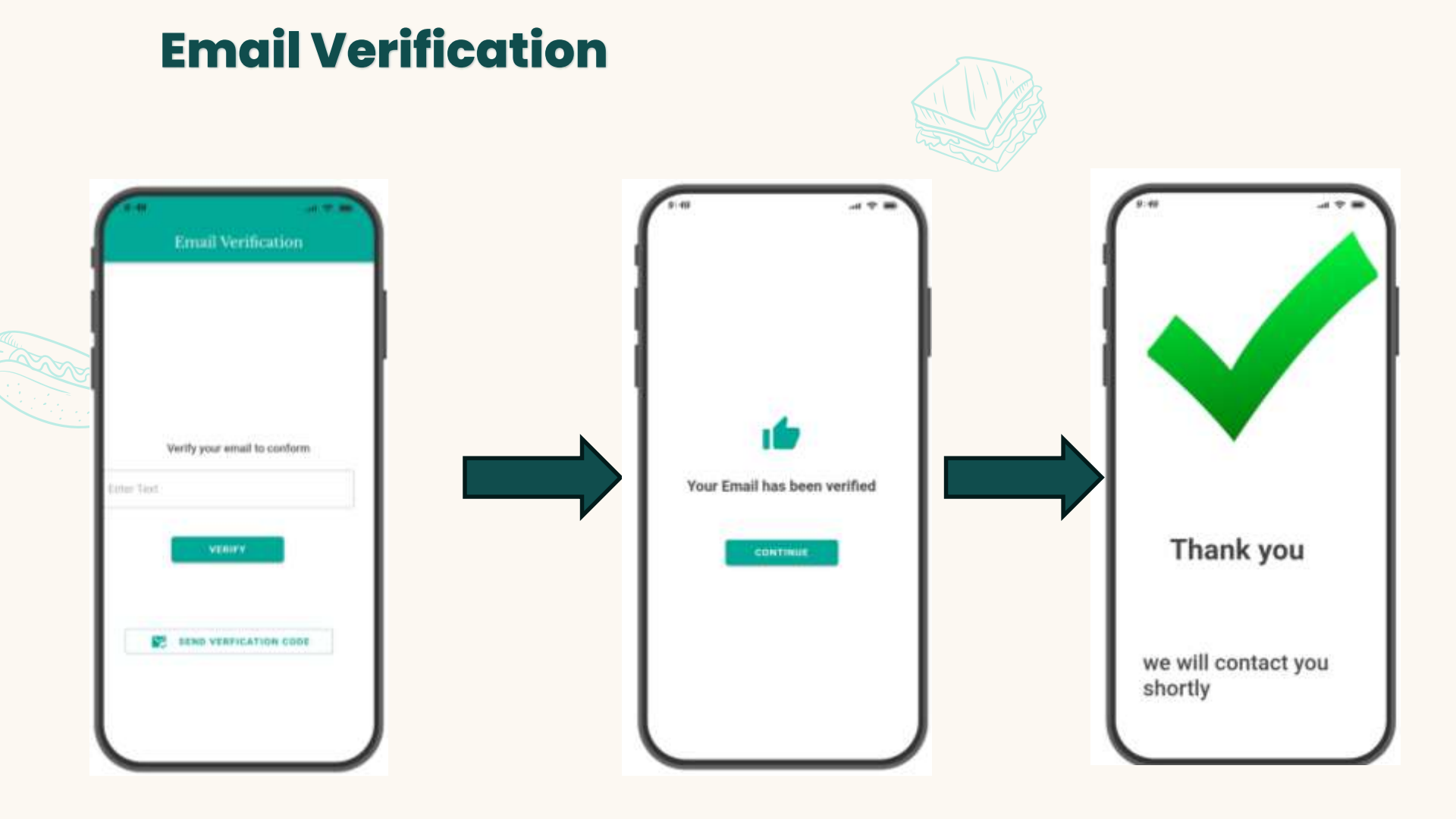
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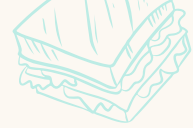
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Thank you

we will contact you shortly



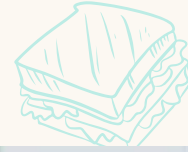
Preservation techniques

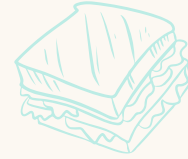


- ❖ The primary method used in retort packaging is heat sterilization.
- ❖ Retort pouches help in reducing the oxygen content within the package
- ❖ Retort packaging helps in controlling moisture levels within the pouch
- ❖ Retort pouches are designed with multiple layers of materials, including aluminum foil
- ❖ Retort pouches are lightweight, portable, and easy to store



Retort technology





Customer segment

- Restaurants, Catering services
- Hostel mess
- Advertising agencies
- Customers who order food





Marketing strategy

- ❖ Digital Marketing
- ❖ Creating Awareness among people
- ❖ Television Ads



Thank you

“Nothing brings people together
like good food”

