PM Assignment - PRD for Cookwise

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13/05/23

Brief

"According to a study conducted by Google, more than 80% of Internet users in the United States search for food and recipe-related information online. In 2020, the number of people searching for recipes online was estimated to be round 190 million in the US alone."

Since this number is expected to increase in the coming years, the need for a comprehensive platform All in one (e.g. exploring & managing recipes, quick and convenient buying experience) is increasing also.

Cookwise is an AI-powered recipe application that utilizes advanced algorithms to meet this need.

Vision

To revolutionize the way people discover, prepare, and enjoy meals. To empower individuals in their culinary journey, making cooking accessible, enjoyable, and personalized

Mission

To provide an innovative recipe platform that offers personalized recommendations, easy grocery integration, and a user-friendly experience.

Goals

1. User-friendly interface for browsing and searching recipes.
2. Comprehensive ingredient database.

3. Integration with local grocery stores.
4. Integration with delivery services for home delivery.

Success criteria (KPIs)

- MVP: Launch MVP by December 30, 2023
- To get a 10,000 active users within the first six months of launch.
- To increase app downloads to 50,000 within the first year.
- Establish partnerships with at least three key influencers to promote the app.
- Obtain an average app rating of 4.5 stars or higher on major app stores within the first six months.

Assumptions

1. A substantial portion of the target market owns smartphones or other mobile devices capable of running the recipe app.

2. A Partnerships with local grocery stores to provide accurate and up-to-date information about ingredient availability and to provide an In- App shopping.

3. Synchronization between the grocery store's inventory management system and the app system.

Personas

1. **Busy Professional**
2. Health-Conscious user
3. Home cook
4. Environmentally conscious user

Persona - Busy Professional

NAME

Boaz

Open with ▾

TYPE

Busy Professional

Goals

To find recipes that can be prepared quickly and easily, fitting into his busy schedule without requiring extensive cooking time or complicated techniques.

To maintain a nutritious diet despite his busy lifestyle.

To find an all-in-one solution that combines recipe discovery, personalized recommendations, and easy ingredient purchase.

Quote

"

"I've got a crazy busy life, but staying healthy is non-negotiable. I'm all about finding quick and healthy recipes that fit into my jam-packed schedule."

"

Demographic

♂ Male   32   years

⊙ New York, NY

Single

Marketing Director

Background

Boaz is a busy professional with a passion for healthy living. As a dedicated career-oriented individual, Boaz's days are filled with meetings, deadlines, and a demanding workload. Finding time for self-care and maintaining a healthy lifestyle amidst this hectic routine has always been a challenge.
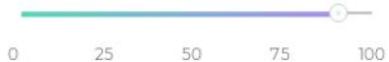
Skills

Time Management & Prioritization

| 0 | 25 | 50 | 75 | 100 |

Efficient multitasking

| 0 | 25 | 50 | 75 | 100 |

Ability to adapt and make quick decisions

| 0 | 25 | 50 | 75 | 100 |

Technology proficiency

| 0 | 25 | 50 | 75 | 100 |

Technology

Motivations

Maintaining good health and well-being

Balancing work and personal life

Maximizing productivity and energy levels

Frustrations

Limited time for meal preparation and cooking

Lack of convenience and accessibility to nutritious meals

Difficulty in finding healthy options amidst a busy schedule

Problems

Use Case

Identifier: UC001

Persona: Busy Professional

System State Before: User is logged into a recipe app/web and lands on the home screen.

Goal: To find a recipe that meets his specific requirements.

Flow of events:

1. User selects the search bar to start a recipe search.

2. User enters specific keywords or ingredients related to the desired recipe, such as "quick dinner recipes".

3. User applies filters based on dietary preferences, such as vegetarian, gluten-free, or low-carb.
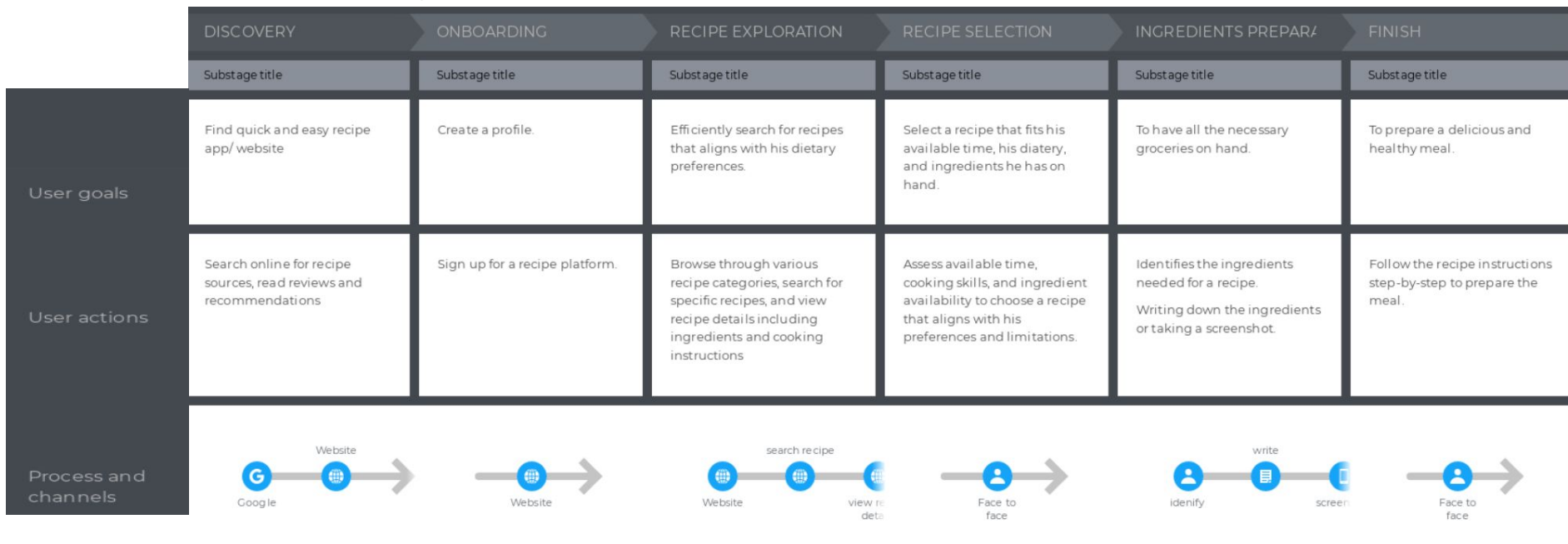
Use Case - Continued

4. User starts the search and the system processes the query.
5. The application retrieves a list of relevant recipe suggestions based on the entered keywords.
6. The user filters the search results based on their dietary preferences, such as vegetarian, gluten-free, or low-carb.
7. The application updates the search results based on the applied filters.
8. The user selects a recipe to view the detailed instructions and ingredients.
9. The application displays the recipe instructions and ingredients.
10. The user decides whether the recipe meets his requirements and time constraints.

Use Case - Continued

11. If the recipe is suitable, the user can manually note down the required ingredients/shot screen.

12. The user exits the application and opens a separate app or website to order the necessary ingredients.

13. The user adds the required ingredients to his cart or shopping list within the separate app or website.

14. The user completes the purchase by providing necessary details and selecting a delivery or pickup option.

15. The user prepares the selected recipe following the provided instructions.

***System State After*: Meal is ready!**

User Journey

	DISCOVERY	ONBOARDING	RECIPE EXPLORATION	RECIPE SELECTION	INGREDIENTS PREPAR/	FINISH
	Substage title	Substage title	Substage title	Substage title	Substage title	Substage title
User goals	Find quick and easy recipe app/ website	Create a profile.	Efficiently search for recipes that aligns with his dietary preferences.	Select a recipe that fits his available time, his diatery, and ingredients he has on hand.	To have all the necessary groceries on hand.	To prepare a delicious and healthy meal.
User actions	Search online for recipe sources, read reviews and recommendations	Sign up for a recipe platform.	Browse through various recipe categories, search for specific recipes, and view recipe details including ingredients and cooking instructions	Assess available time, cooking skills, and ingredient availability to choose a recipe that aligns with his preferences and limitations.	Identifies the ingredients needed for a recipe. Writing down the ingredients or taking a screenshot.	Follow the recipe instructions step-by-step to prepare the meal.
Process and channels	Website Google — Google	Website — Website	search recipe Website — view r... det...	Face to face	write idenify — screen...	Face to face

Problems		

Overwhelming amount of recipe applications available, making it difficult to choose the right one.

Long or complex registration process/ profile creation, requiring too much time and effort.

Difficulty in finding recipes that align with his dietary preferences or specific ingredient exclusions.

Limited availability of recipes that fit his time constraints or specific dietary requirements.

Manual creation of ingredient lists is time-consuming and can lead to errors.

Not all ingredients in the recipe are available - the user needs to order them via different app/website or go to the store.

Unclear recipe instructions or missing steps, leading to confusion or mistakes during the cooking process.

Experience

acceptance — acceptance — annoyance — joy — anger — acceptance

| Ideas / Opportunities					
User-friendly interface.	Simplified registration	Advanced filtering options.	Advanced filtering options.	Automated ingredient list generation	Clear and concise recipe instructions.
Personalized content.	Guided onboarding	Personalized recommendations.	Personalized recommendations.	Ingredient substitution suggestions	Video tutorials.
High-quality visuals.	Auto-fill and smart suggestions	Ingredient substitution feature.	Ingredients substitution feature.	Grocery integration	User-generated content
Promotions.	Feedback and support	Collaborative filtering [AI].	Collaborative filtering [AI].	Local store recommendations	Recipe reviews and ratings.
Integretions with a wide variety of grocery storesy		Recipe tagging and labeling	Recipe tagging and labeling.		Recipe completion tracking.
					Troubleshooting and support.

Pain Area Description

1. Overwhelming amount of recipes.
2. Long and complex profile creation.
3. Finding recipes that align with dietary preferences/ specific ingredient exclusions.
4. Time consuming process.
5. Errors and omissions of ingredients during recipe preparation.
6. Unique ingredients that can't be found in any store.
7. Fragmented user experience.

Solution

1. **Personalization and Customization:** the app will provide personalized recipe recommendations based on user preferences, cooking skill levels, dietary limitations and available ingredients.

2. **Grocery List Generation and Management:** the app will integrate with grocery stores to provide a convenient shopping experience. Users can create and manage shopping lists directly from recipes, locate nearby stores that sells the required ingredients and purchase them directly through the app.
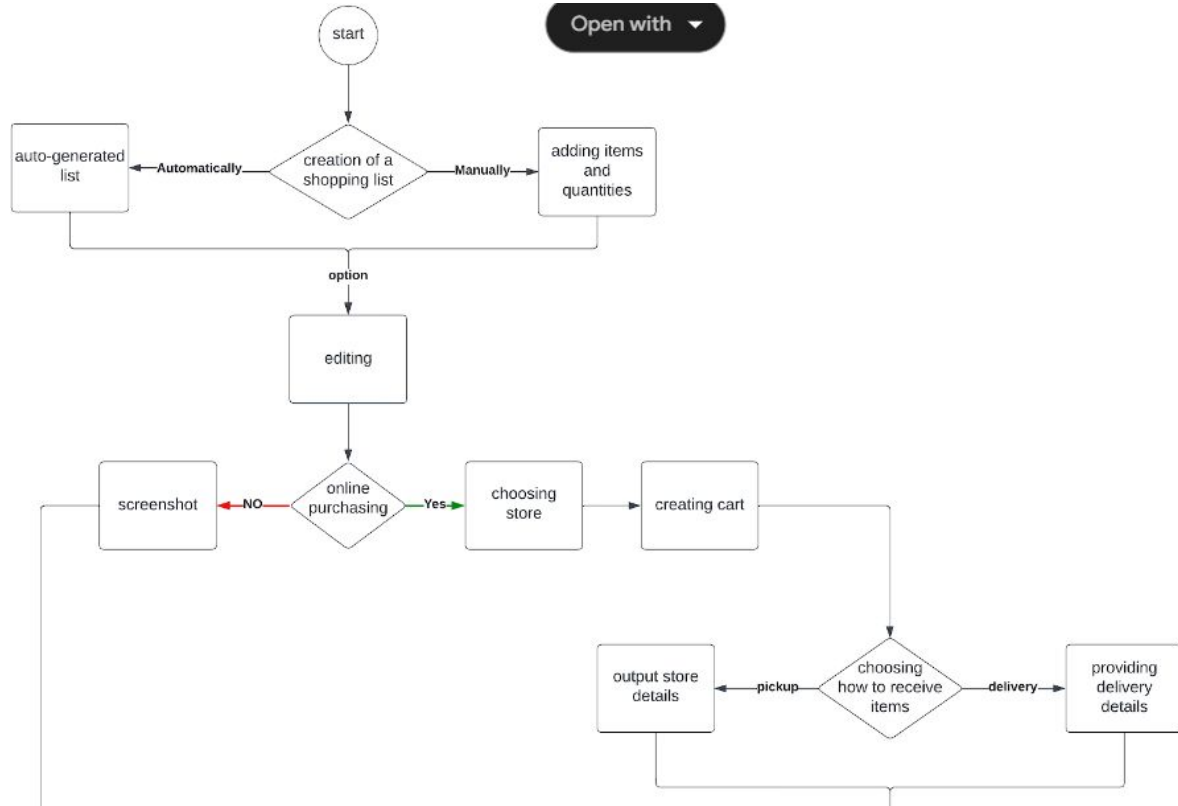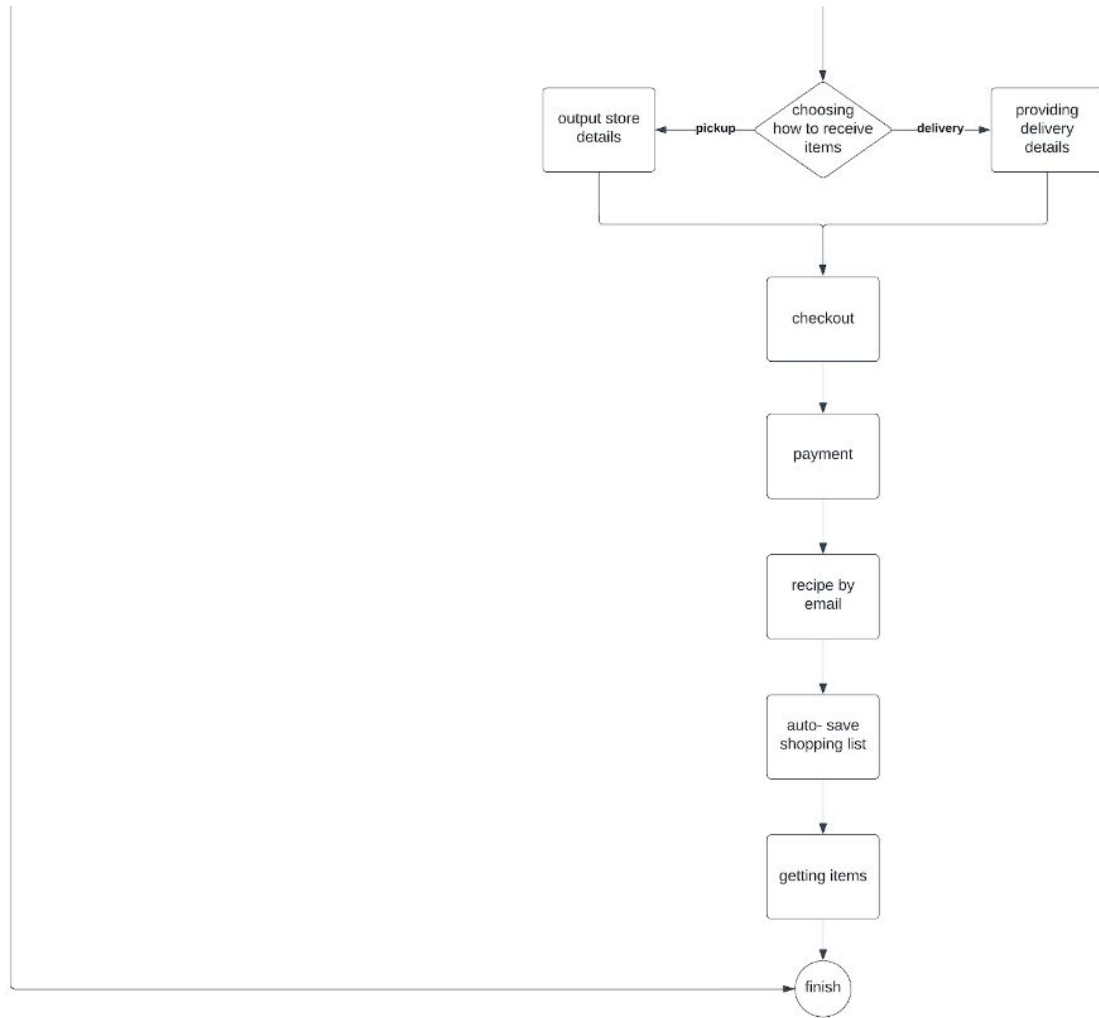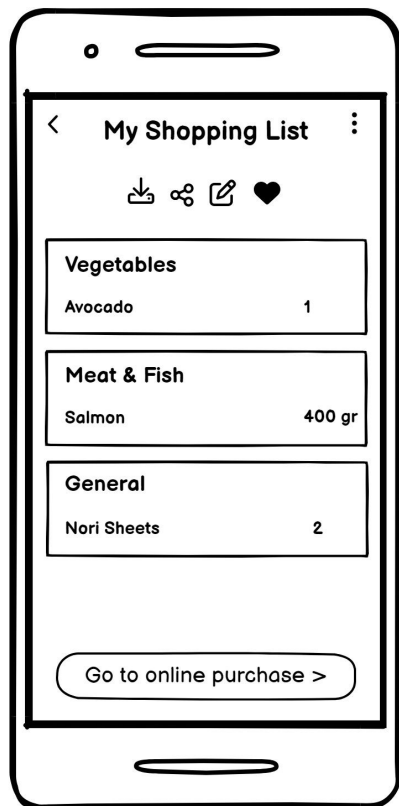
ERD
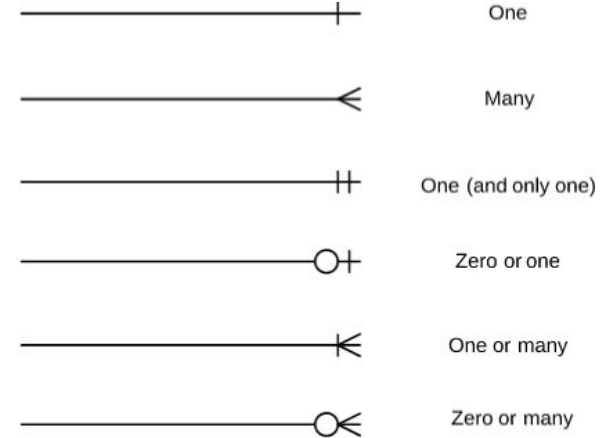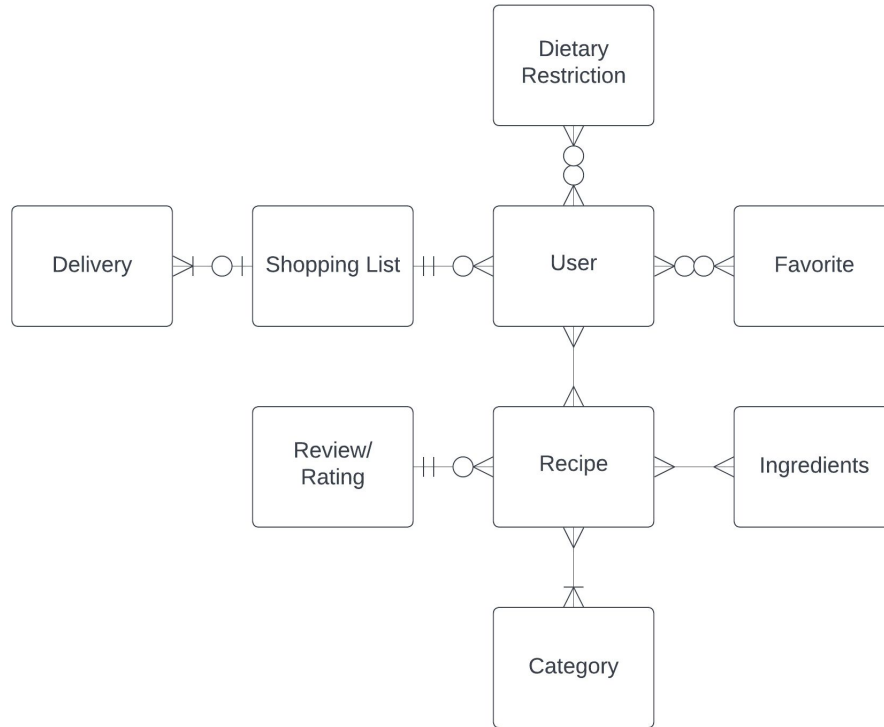
Shopping List - Life Cycle Analysis

```
                              ┌──────────────┐
                              │  choosing    │
         ┌──────────────┐     │ how to receive│     ┌──────────────┐
         │ output store │◄─pickup─┤   items    ├─delivery─►│  providing   │
         │   details    │     └──────────────┘     │   delivery   │
         └──────┬───────┘                          │   details    │
                │                                   └──────┬───────┘
                └──────────────┬────────────────────────┘
                               ▼
                        ┌──────────────┐
                        │   checkout   │
                        └──────┬───────┘
                               ▼
                        ┌──────────────┐
                        │   payment    │
                        └──────┬───────┘
                               ▼
                        ┌──────────────┐
                        │  recipe by   │
                        │    email     │
                        └──────┬───────┘
                               ▼
                        ┌──────────────┐
                        │  auto- save  │
                        │ shopping list│
                        └──────┬───────┘
                               ▼
                        ┌──────────────┐
                        │ getting items│
                        └──────┬───────┘
                               ▼
                          ( finish )
```
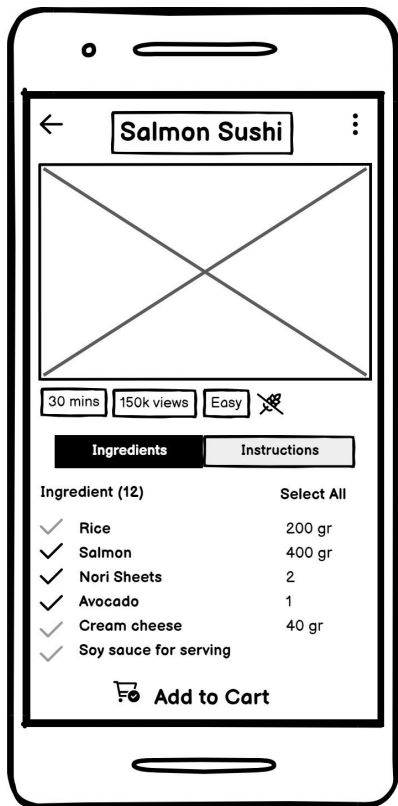
Shopping List - Life Cycle User Experience

Salmon Sushi

30 mins | 150k views | Easy

Ingredients | Instructions

Ingredient (12) | Select All

- ✓ Rice — 200 gr
- ✓ Salmon — 400 gr
- ✓ Nori Sheets — 2
- ✓ Avocado — 1
- ✓ Cream cheese — 40 gr
- ✓ Soy sauce for serving

🛒 **Add to Cart**

My Shopping List

Vegetables
Avocado — 1

Meat & Fish
Salmon — 400 gr

General
Nori Sheets — 2

Go to online purchase >

Themes

1. Recipe Personalization
2. Grocery Management and Integration
3. User Management
4. Community and Social Engagement System

Theme 1 - Recipe Personalization

Epics:

1. Filtering & Searching System
2. Recipe Suggestions Based On Interaction
3. Personal Recipe Collections
4. Alternative Ingredients Suggestion
5. Nutritional Information and Guidance

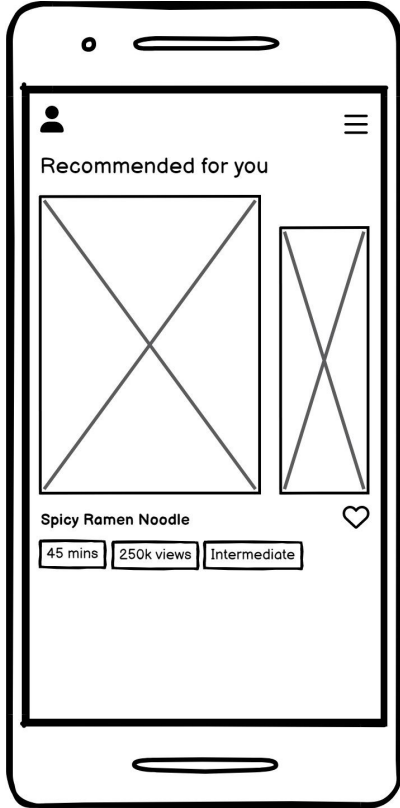# Theme 1 - UI
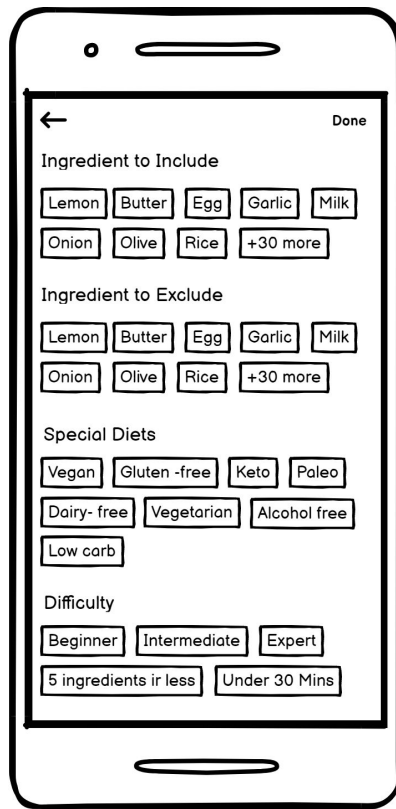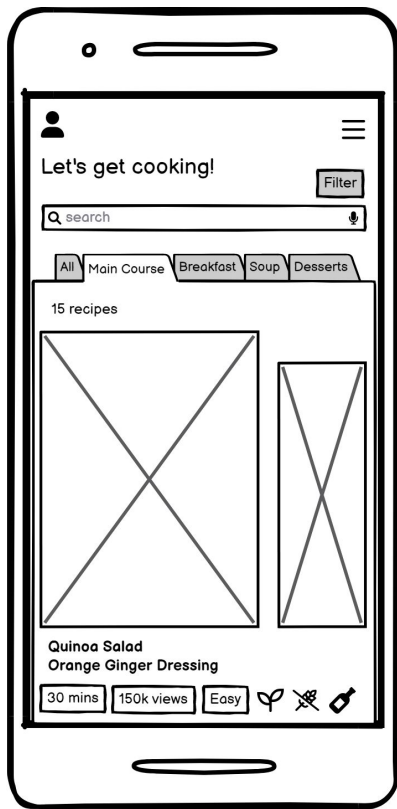
Combine multiple filters

Alternative ingredients suggestion

Screen 1

👤　　　　　☰

Let's get cooking!　　[Filter]

🔍 search　　　　🎤

All | Main Course | Breakfast | Soup | Desserts

15 recipes

Quinoa Salad
Orange Ginger Dressing

[30 mins] [150k views] [Easy] 🌱 🚫 🌶

Screen 2

←　　　　　Done

Ingredient to Include

[Lemon] [Butter] [Egg] [Garlic] [Milk]
[Onion] [Olive] [Rice] [+30 more]

Ingredient to Exclude

[Lemon] [Butter] [Egg] [Garlic] [Milk]
[Onion] [Olive] [Rice] [+30 more]

Special Diets

[Vegan] [Gluten -free] [Keto] [Paleo]
[Dairy- free] [Vegetarian] [Alcohol free]
[Low carb]

Difficulty

[Beginner] [Intermediate] [Expert]
[5 ingredients ir less] [Under 30 Mins]

Screen 3

←　　　　　Done

Ingredient to Include

[Lemon] [Butter] [Egg] [Garlic] [Milk]
[Onion] [Olive] [Rice] [+30 more]

Ingredient to Exclude

[Lemon] [Butter] [Egg] [Garlic] [Milk]
[Onion] [Olive] [Rice] [+30 more]

Special Diets

[Vegan] [Gluten -free] [Keto] [Paleo]
[Dairy- free] [Vegetarian] [Alcohol free]
[Low carb]

Difficulty

[Beginner] [Intermediate] [Expert]
[5 ingredients ir less] [Under 30 Mins]

Screen 4

←　　**Pad Thai**　　⋮

[30 mins] [120k views] [Intermediate]

Ingredients | **Instructions**

✓ Cloves garlic, min　　3
✓ Egg　　　　　　　　　2
✓ Salmon　　　　　　　1
✓ Lime　　　　　　　　2

Alternatives (1)

✓ Tofu　　　　　　　　1

🛒 **Add to Cart**

Theme 1 - UI - Continue

Recipe suggestions based on interaction

Recommended for you

Spicy Ramen Noodle

45 mins | 250k views | Intermediate

Epics

Epic	(R) Reach	(I) Impact	(C) Confidence	(E) Effort	Priority	Notes
Filtering & Searching System	5	5	4	2	**50**	
Alternative Ingredients Suggestion	3	4	3	4	**9**	
Recipe Suggestions Based On Interaction	4	5	3	4	**15**	
Personal Recipe Collections	3	3	4	3	**12**	
Nutritional Information and Guidance	3	3	3	3	**9**	

Theme 1 - Epic 1: Filtering & Searching System

"**As** a Health-Conscious Individual, **I want to** find recipes that cater to my specific dietary goals and restrictions **so that** I can maintain a healthy lifestyle, make informed food choices, and support my well-being."

Acceptance criteria:

Given that I selected in the system "gluten- free",
when I apply the filter,
then the system will provide relevant recipe suggestions that are free of gluten or have suitable gluten-free alternatives.

Stories - Epic 1: Filtering & Searching System

1. Filtering based on specific ingredients (include and exclude)
2. Filtering based on meal type (breakfast, lunch, dinner, dessert, etc.)
3. Filtering based on difficulty level (easy, intermediate, advanced, etc.)
4. Filtering based on dietary restrictions (vegan, gluten-free, etc.)
5. Combine multiple filters
6. Text-based Search

Story 1: Filtering based on specific ingredients (include and exclude)

Acceptance criterias:

Given specific ingredients I have in my kitchen,

When I apply the filter on specific ingredients to include,

Then the system will display recipes that include only the selected

Ingredient.

Given specific ingredients I want to exclude,

When I apply the filter on specific ingredients to exclude,

Then the system will filter out recipes that contain the excluded

ingredients.

Story 1 - Functional Requirements

1. The system will present a set of buttons under the section of "Ingredients to include"/ "Ingredients to exclude" representing specific ingredients that may be included or excluded in the recipe. For example, once the user press on the button of "Onions" in the section of "Ingredients to exclude", the system will present recipes that doesn't include onions.

2. The system will have a sufficient database of ingredients associated with many recipes.

3. When one or more of the buttons are pressed in the section of "Ingredients to include" **or** in the section of "Ingredients to exclude", the system will analyze the selected ingredients (include or exclude, respectively), and output a list of matching recipes.

4. When one or more of the buttons are pressed in the section of "Ingredients to include" **and** in the section of "Ingredients to exclude", the system will analyze **both** the selected ingredients to include and to exclude, and output a list of matching recipes.

Story 1 - Functional Requirements - Continue

5. When one or more of the buttons are pressed in the section of "Ingredients to include", the system will display recipes that contains some/all selected ingredients.

6. When one or more of the buttons are pressed in the section of "Ingredients to exclude"The system will display only recipes without the selected ingredients.

7. If no results are found, the system will output a "No results" message.

8. The system will prioritize the results and display recipes that include the specified ingredients - the more matching ingredients in the recipe, the higher relevance it gets.

9. The system will allow users to provide feedback on the effectiveness of the filtration system (thumbs-up/thumbs-down rating).

Story 1 - Non Functional Requirements

1. The system will provide fast and accurate filtering results.
2. The filtering system will be able to handle a large number of users and recipe database.
3. The filtering feature will be intuitive and easy to use.

Story 1 – Business Rules / Logic

[Link](#)
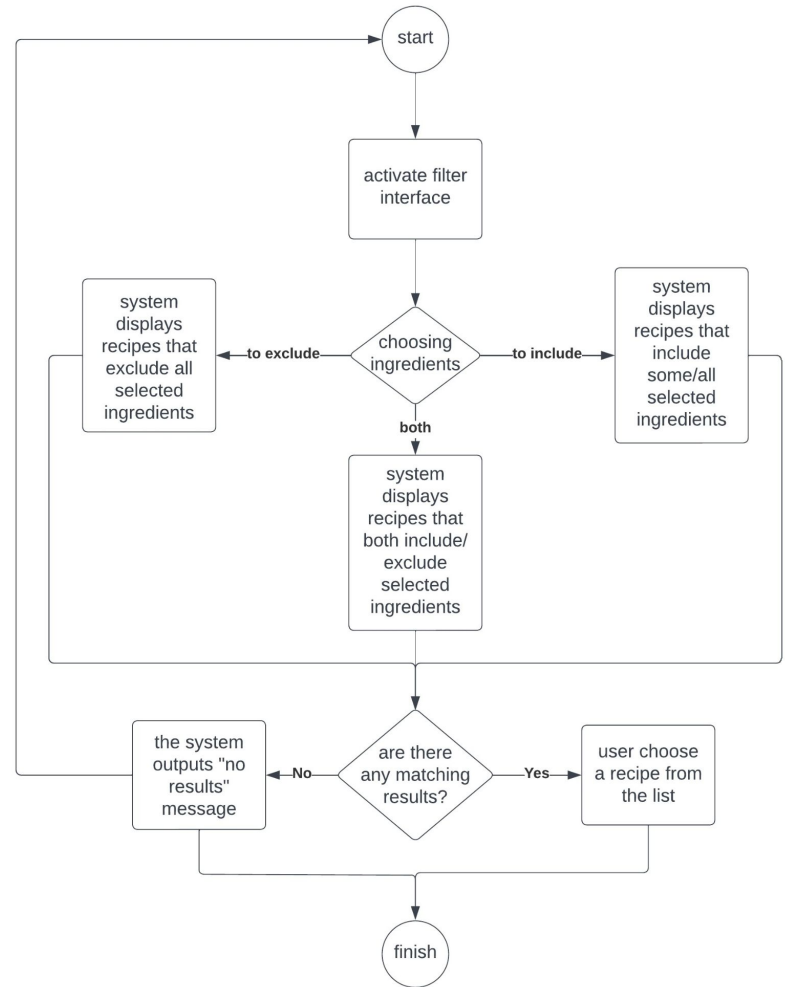
Story 1 – UI
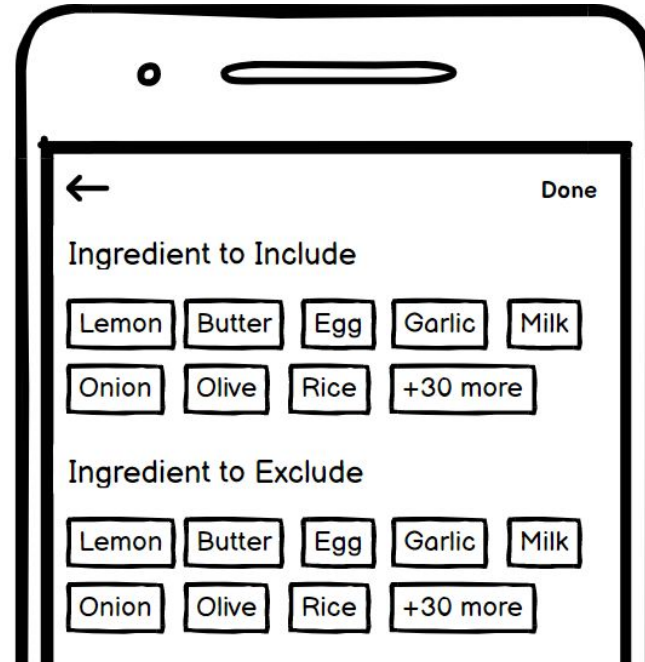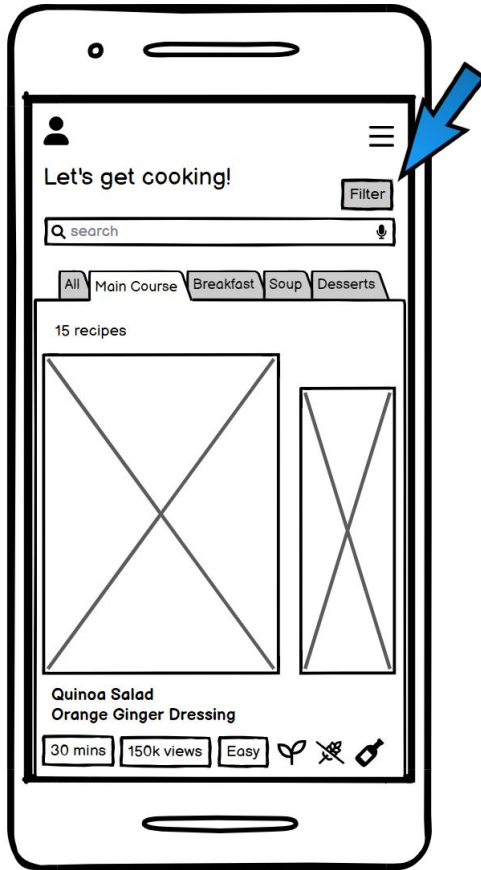
Stories - Epic 2: Alternative Ingredients Suggestion

1. Allergen-based Alternative Ingredients
2. Dietary-based Alternative Ingredients
3. Health-based Alternative Ingredients
4. Seasonal Alternative Ingredients

Stories - Epic 3: Recipe Suggestions Based On Interaction

1. Personalized Recipe Recommendations
2. Similar Recipe Suggestions
3. Popular Recipe Recommendations
4. User-Generated Recipe Recommendations

Stories - Epic 4: Personal Recipe Collections

1. Creating recipe folders
2. Editing folders name
3. Deleting folders
4. Adding recipes to a folder
5. Removing recipes from a folder
6. Sharing folder with others

Stories - Epic 5: Nutritional Information and Guidance

1. Displaying nutritional information in a recipe (calories, vitamins, protein, fat, etc.)
2. Personalized nutritional guidance based on specific dietary goals (weight loss, muscle gain, etc.)
3. Tracking daily nutritional intake

Theme 2 - Grocery Management and Integration

Epics:

1. **Shopping List Generation and Management**
2. Budget Tracking System
3. Purchase History and Reordering
4. Nearby Store Locator
5. Online Grocery Ordering System
6. Online Delivery and Pickup
7. Personalized Offers and Discounts

Theme 2 - UI

Shopping List Generation
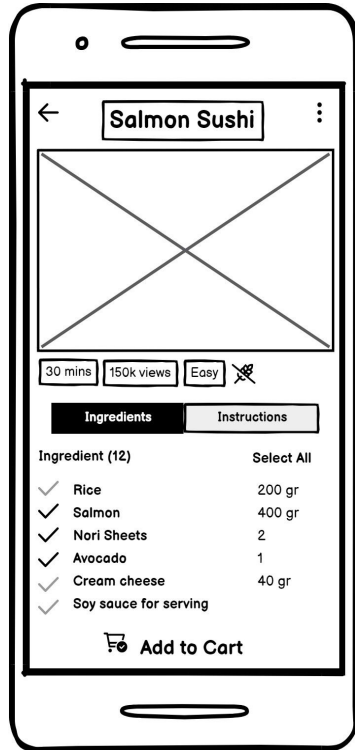
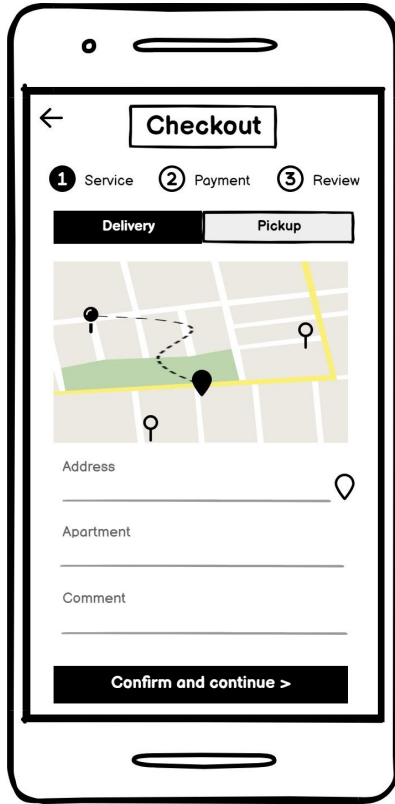Shopping List Management
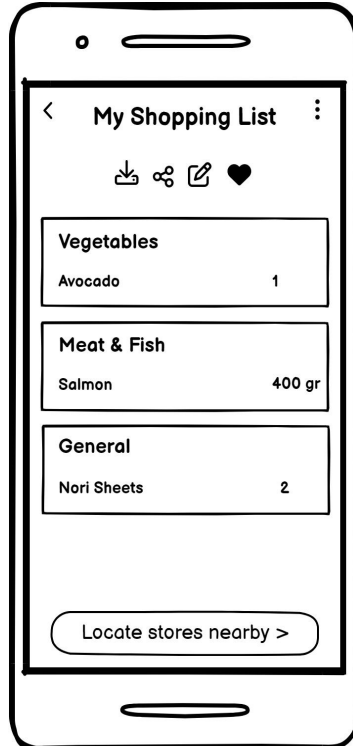
Store Locator

Online Ordering

Salmon Sushi

| 30 mins | 150k views | Easy | |

Ingredients | Instructions

Ingredient (12)   Select All

✓	Rice	200 gr
✓	Salmon	400 gr
✓	Nori Sheets	2
✓	Avocado	1
✓	Cream cheese	40 gr
✓	Soy sauce for serving	

🛒 **Add to Cart**

My Shopping List

Vegetables

Avocado   1

Meat & Fish

Salmon   400 gr

General

Nori Sheets   2

Locate stores nearby >

🔍 Enter Your Location 🎤

SELECT STORE

MegaMarket   2.5km
★★★☆☆

Open: closes at 11pm   call store

Go to online purchase >

My Cart

	Rice		$ 4.18
	1Kg	+-	
	Salmon Fillet, Frozen		$ 18.05
	1Kg	+-	
	Nori Seaweed		$ 3.24
	1	+-	

Total Items: 03
Coupons

$ 25.47   Checkout

Theme 2 - UI - Continue

Option #1 - Delivery - Service   Option #1 - Delivery - Payment   Option #1 - Delivery - Review
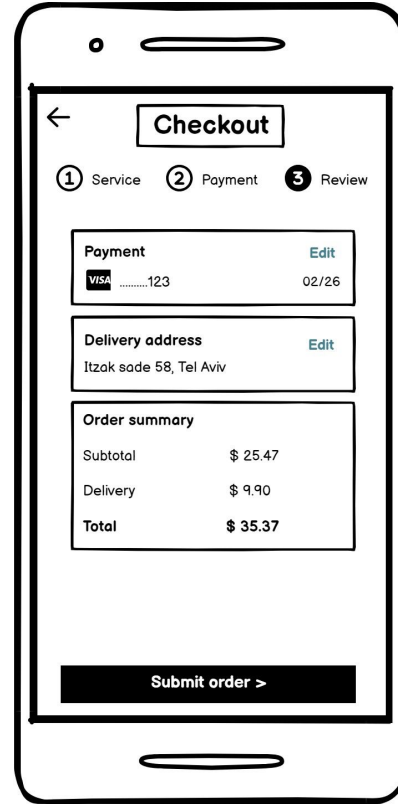
Checkout

① Service ② Payment ③ Review

| Delivery | Pickup |

Address

Apartment

Comment

Confirm and continue >

Checkout

① Service ② Payment ③ Review

Choose a payment method

 Pay

Card number

Expiration date   Security code

☑ My billing address is the same
as my delivery address

Confirm and continue >

Checkout

① Service ② Payment ③ Review

| Payment | Edit |
| VISA ....123 | 02/26 |

| Delivery address | Edit |
| Itzak sade 58, Tel Aviv | |

Order summary

Subtotal	$ 25.47
Delivery	$ 9.90
Total	**$ 35.37**

Submit order >

Theme 2 - UI - Continue

Option #2 - Pickup - Service
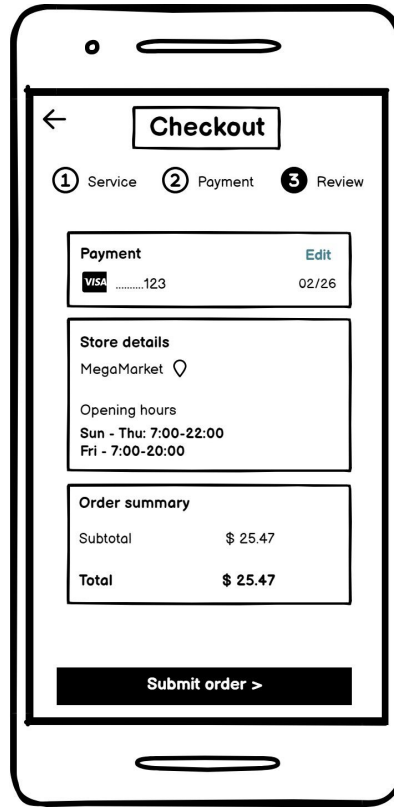
← **Checkout**

① Service ② Payment ③ Review

Delivery	**Pickup**

Store
MegaMarket

Opening hours
Sun - Thu: 7:00-22:00
Fri - 7:00-20:00

Phone number
(123) 456 7890

Confirm and continue >

Option #2 - Pickup - Payment

← **Checkout**

① Service ② Payment ③ Review

Choose a payment method

[Pay] [💳] [PayPal]

Card number

Expiration date   Security code

☑ My billing address is the same
as my delivery address

Confirm and continue >

Option #2 - Pickup - Review

← **Checkout**

① Service ② Payment ③ Review

Payment	Edit
VISA 123	02/26

Store details
MegaMarket ⌖

Opening hours
Sun - Thu: 7:00-22:00
Fri - 7:00-20:00

Order summary

Subtotal	$ 25.47
Total	**$ 25.47**

Submit order >

Epics

Epic	(R) Reach	(I) Impact	(C) Confidence	(E) Effort	Priority	Notes
Shopping List Generation and Management	4	5	4	3	**26.67**	
Nearby Store Locator	3	4	4	3	**16**	
Online Grocery Ordering System	5	5	3	5	**15**	The integration with grocery providers may require technical considerations.
Online Delivery and Pickup	4	4	4	5	**12.8**	Implementing online delivery and pickup features can rely on third-party services.
Personalized Offers and Discounts	3	4	3	3	**12**	Implementing personalized offers and discounts requires data analysis and integration with marketing systems.
Budget Tracking System	4	4	4	3	**21.33**	
Purchase History and Reordering	4	4	4	3	**21.33**	

Theme 2 - Epic 1: Shopping List Generation and Management

"**As** a Busy Professional, **I want to** be able to easily create and manage my shopping list of ingredients, **so that** I can efficiently plan my shopping and save time".

Acceptance criteria:

Given a selected recipe,
When I click on specific ingredients within the recipe
Then those ingredients should be visually highlighted or marked

Stories - Epic 1: Shopping List Generation and Management

1. **Shopping list generation of specific ingredients from a recipe**
2. Shopping list generation of all ingredients from a recipe
3. Merging lists from different recipes
4. Categorize ingredients in the shopping list
5. Editing shopping list name
6. Adding ingredients independently
7. Appending ingredients independently
8. Creating a shopping list independently
9. Sharing shopping lists with others

Story 1: Shopping list generation of specific ingredients from a recipe

Acceptance criteria:

Given a selected recipe,

When I click on specific ingredients within the recipe and press the "Add to cart' button,

Then the selected ingredients should be added to a new shopping list.

Story 1 - Functional Requirements

1. The system will display a selected recipe with its corresponding list of ingredients.
2. The system will present the user with a list of ingredients, and each ingredient will be represented as a selectable button. The user will choose **specific** ingredients he wants to appear in the shopping list by pressing on them.
3. The system will provide a visual indication for the selected ingredients. Each ingredient will be visually highlighted to signify that it has been chosen by the user.
4. The system will have an "Add to cart" button. Once the user press on this button, the system will output a new list ("My shopping list") of all selected ingredients within a selected recipe.

Story 1 - Non Functional Requirements

1. The system will respond quickly in the whole process of adding ingredients to a shopping list
2. The UI will be intuitive and easy to use.
3. The system will accurately add the selected ingredients to the shopping list without errors.
4. The system will be able to handle a large number of recipes and ingredients.

Story 1 – UI
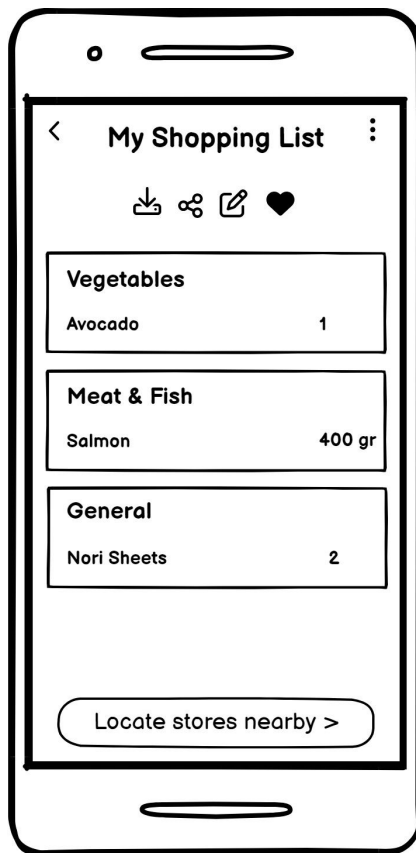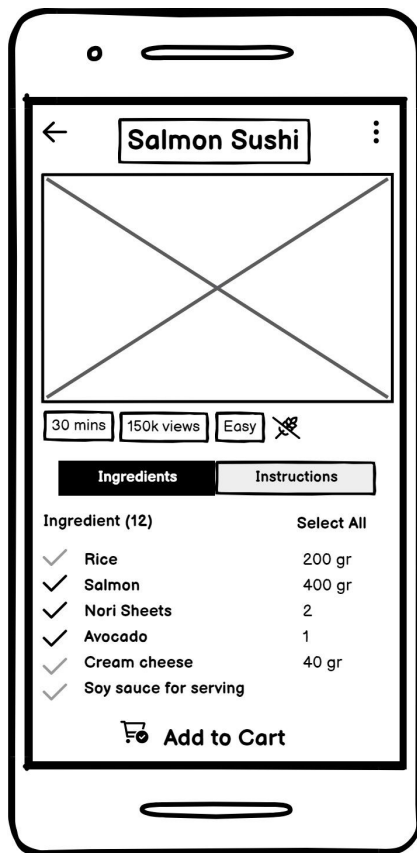
Stories - Epic 2: Nearby Store Locator

1. Searching for nearby stores by entering a location
2. Searching for nearby stores using GPS
3. Displaying store details and information
4. Navigation to stores
5. User ratings and reviews

Stories - Epic 3: Online Grocery Ordering System

1. Reviewing the cart (items, price per item, total price, amount per item, total amounts, picture of items)
2. Removing items from the cart
3. Adding items to the cart
4. Placing an order (checkout)

Stories - Epic 4: Online Delivery and Pickup

1. Selecting delivery or pickup option
2. Providing delivery time option
3. Notifying when order is ready for pickup
4. Tracking Delivery Status
5. Displaying store information for pickup

Stories - Epic 5: Personalized Offers and Discounts

1. Customized coupons
2. Offer notifications and reminders for discounts
3. Personalized recommendations for discounts based on user interaction

Stories - Epic 6: Budget Tracking System

1. Setting budget limit
2. Automated expense logging
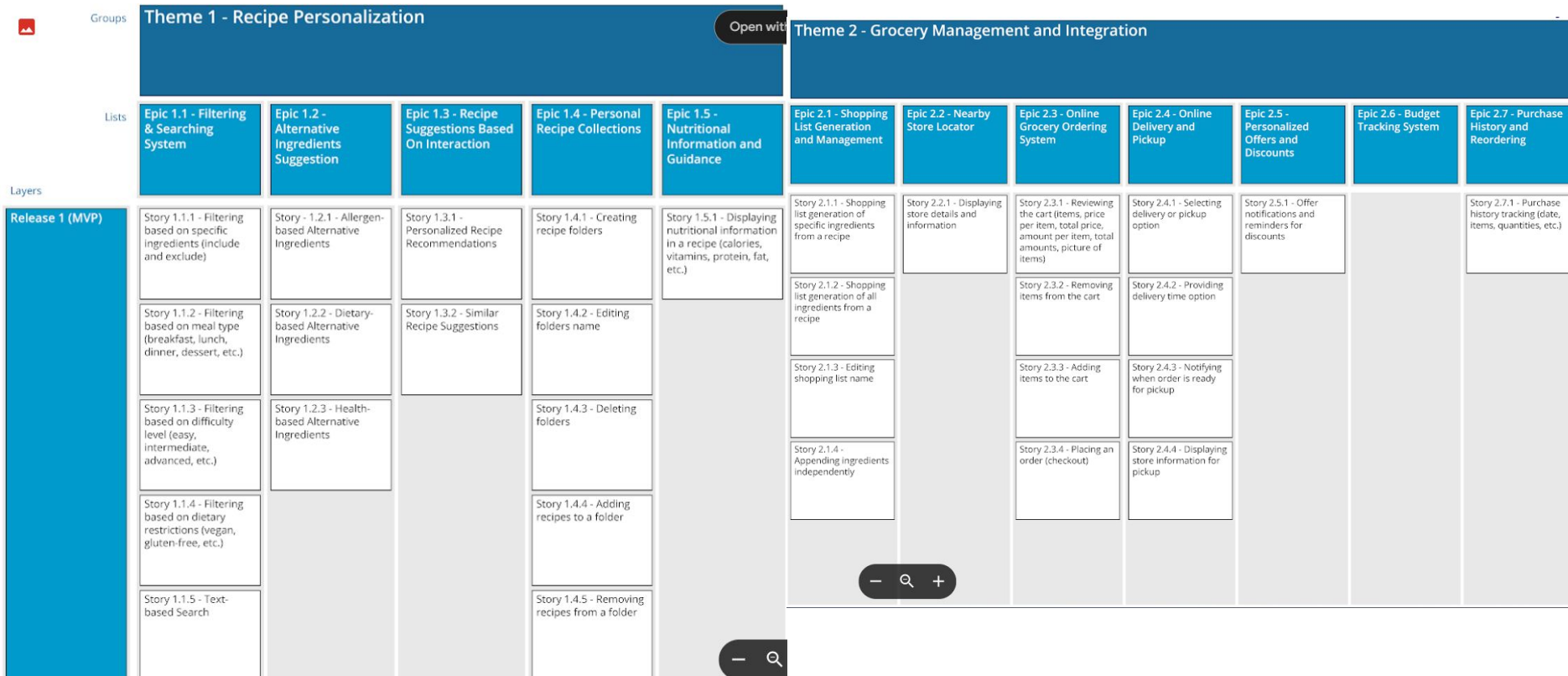3. Budget notifications and alerts

Stories - Epic 7: Purchase History and Reordering

1. Purchase history tracking (date, items, quantities, etc.)
2. Reordering from purchase history
3. Order history filtering

Roadmap + MVP   Link

Groups

Theme 1 - Recipe Personalization

Open with

Theme 2 - Grocery Management and Integration

Lists

Epic 1.1 - Filtering & Searching System	Epic 1.2 - Alternative Ingredients Suggestion	Epic 1.3 - Recipe Suggestions Based On Interaction	Epic 1.4 - Personal Recipe Collections	Epic 1.5 - Nutritional Information and Guidance

Epic 2.1 - Shopping List Generation and Management	Epic 2.2 - Nearby Store Locator	Epic 2.3 - Online Grocery Ordering System	Epic 2.4 - Online Delivery and Pickup	Epic 2.5 - Personalized Offers and Discounts	Epic 2.6 - Budget Tracking System	Epic 2.7 - Purchase History and Reordering

Layers

Release 1 (MVP)

Story 1.1.1 - Filtering based on specific ingredients (include and exclude)

Story - 1.2.1 - Allergen-based Alternative Ingredients

Story 1.3.1 - Personalized Recipe Recommendations

Story 1.4.1 - Creating recipe folders

Story 1.5.1 - Displaying nutritional information in a recipe (calories, vitamins, protein, fat, etc.)

Story 2.1.1 - Shopping list generation of specific ingredients from a recipe

Story 2.2.1 - Displaying store details and information

Story 2.3.1 - Reviewing the cart (items, price per item, total price, amount per item, total amounts, picture of items)

Story 2.4.1 - Selecting delivery or pickup option

Story 2.5.1 - Offer notifications and reminders for discounts

Story 2.7.1 - Purchase history tracking (date, items, quantities, etc.)

Story 1.1.2 - Filtering based on meal type (breakfast, lunch, dinner, dessert, etc.)

Story 1.2.2 - Dietary-based Alternative Ingredients

Story 1.3.2 - Similar Recipe Suggestions

Story 1.4.2 - Editing folders name

Story 2.1.2 - Shopping list generation of all ingredients from a recipe

Story 2.3.2 - Removing items from the cart

Story 2.4.2 - Providing delivery time option

Story 1.1.3 - Filtering based on difficulty level (easy, intermediate, advanced, etc.)

Story 1.2.3 - Health-based Alternative Ingredients

Story 1.4.3 - Deleting folders

Story 2.1.3 - Editing shopping list name

Story 2.3.3 - Adding items to the cart

Story 2.4.3 - Notifying when order is ready for pickup

Story 1.1.4 - Filtering based on dietary restrictions (vegan, gluten-free, etc.)

Story 1.4.4 - Adding recipes to a folder

Story 2.1.4 - Appending ingredients independently

Story 2.3.4 - Placing an order (checkout)

Story 2.4.4 - Displaying store information for pickup

Story 1.1.5 - Text-based Search

Story 1.4.5 - Removing recipes from a folder

Release 2

Story 1.1.6 - Combine multiple filters

Story 1.2.4 - Seasonal Alternative Ingredients

Story 1.4.6 - Sharing folder with others

Story 1.5.2 - Personalized nutritional guidance based on specific dietary goals (weight loss, muscle gain, etc.)

Story 1.5.3 - Tracking daily nutritional intake

Story 2.1.5 - Merging lists from different recipes

Story 2.2.2 - Searching for nearby stores by entering a location

Story 2.4.5 - Tracking Delivery Status

Story 2.5.2 - Personalized recommendations for discounts based on user interaction

Story 2.7.2 - Reordering from purchase history

Story 2.1.6 - Adding ingredients independently

Story 2.2.3 - Searching for nearby stores using GPS

Story 2.1.7 - Categorize ingredients in the shopping list

Story 2.1.8 - Creating a shopping list independently

Story 2.1.9 - Sharing shopping lists with others

Story 2.2.4 - Navigation to stores

Story 2.5.3 - Customized coupons

Story 2.6.1 - Setting budget limit

Story 2.7.3 - Order history filtering

Story 2.2.5 - User ratings and reviews

Story 2.6.2 - Automated expense logging

Story 2.6.3 - Budget notifications and alerts

Release 3

Story 1.3.3 - Popular Recipe Recommendations

Story 1.3.4 - User-Generated Recipe Recommendations