

FLAVR SHOPPING MODE - MAPPED PROMPT UPGRADE (Prompt 1 + Prompt 2)

Update Shopping Mode in the Flavr app to use mapping-based GPT prompts for both Prompt 1 and Prompt 2.

The system currently uses a two-step flow:

- Prompt 1: generates multiple swipeable recipe ideas
- Prompt 2: generates the full recipe for a selected card

Replace the existing static prompt construction logic with the following mapping-driven structure, using the central config files:

Prompt 1 - Recipe Idea Generator (Mapped)

You are an elite private chef.

Based on the following preferences, suggest 5 unique, flavour-packed recipe ideas that could be made. Each idea should have a title and a one-sentence description:

Ingredients they want to use: [ingredients list]

Mood: [mood.label] - [mood.description]

Ambition: [ambition.label] - [ambition.description]

Dietary preference: [diet.label] - [diet.description]

Budget: [budget.label] - [budget.description]

Cuisine preference: [cuisine]

Time available: [time.label] - [time.description]

Available equipment: [available equipment label list]

Avoid using: [blocked equipment list]

Only return a list of 5 recipe titles and short, enticing one-liners for each.

Do not include ingredient lists or steps yet.

Prompt 2 - Final Recipe Builder (Mapped)

You are an elite private chef.

Based on the user's preferences and selected idea, generate the full recipe for:

****[selected recipe title]****

Mood: [mood.label] - [mood.description]

Ambition: [ambition.label] - [ambition.description]

Dietary preference: [diet.label] - [diet.description]

Budget: [budget.label] - [budget.description]

Cuisine preference: [cuisine]

Time available: [time.label] - [time.description]

Available equipment: [available equipment label list]

Avoid using: [blocked equipment list]

Ingredients: [original ingredient list the user provided]

Servings: [serving count]

Please return:

- Title
- Ingredient list with quantities
- Step-by-step instructions

Write instructions in a friendly tone, with helpful technique notes.

Ensure the recipe fully respects the constraints and uses realistic supermarket pricing (GBP).

Use These Config Files:

- moodMap.ts -> mood.label and mood.description
- ambitionMap.ts -> ambition.label, ambition.description
- dietMap.ts -> diet.label, diet.description
- budgetMap.ts -> budget.label, budget.description
- timeMap.ts -> use getTimeRange(sliderValue) -> .label and .description
- equipmentMap.ts -> show both selected and blocked tool names

Implementation Notes:

- Inject mapped prompt blocks dynamically based on user quiz data

- If a field is "no restrictions", omit the entire section in the prompt
- Prompt 1 must be lightweight and optimized for swipe preview output
- Prompt 2 must include all context and output a complete recipe in structured format
- Maintain existing GPT streaming logic