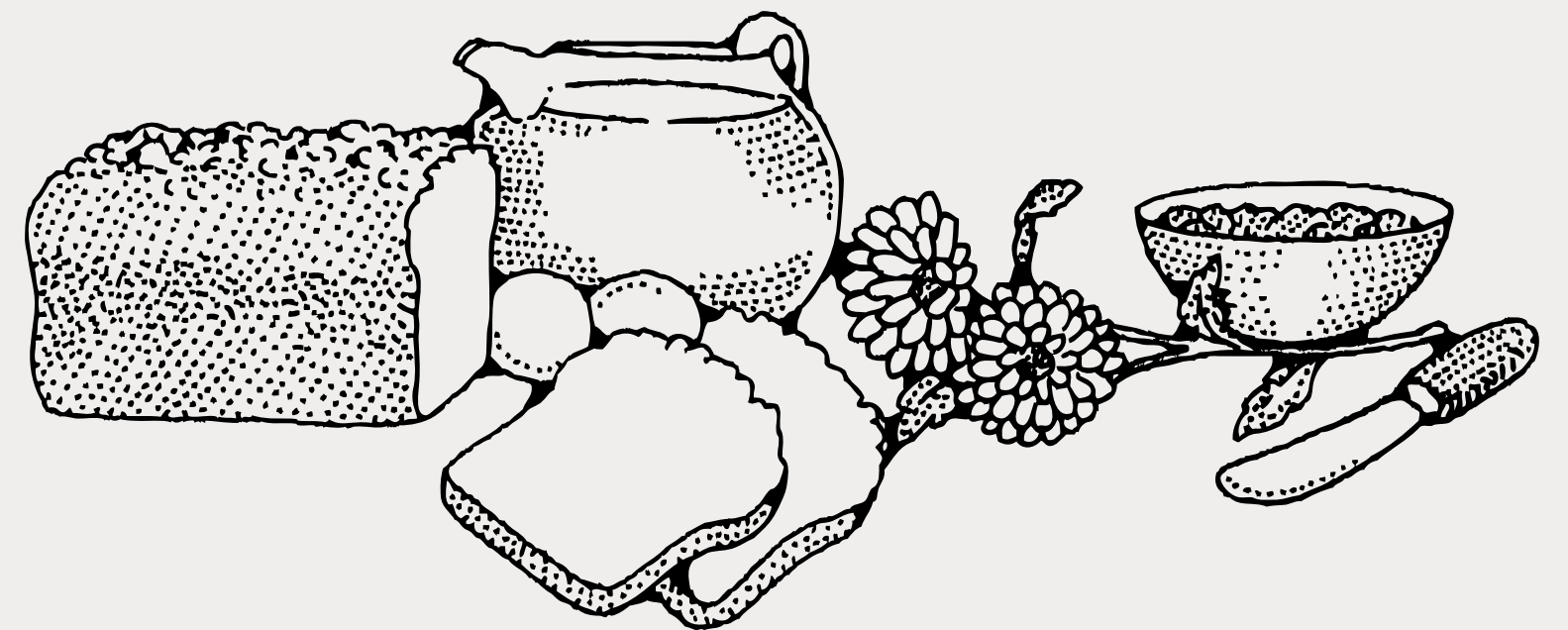


# PoorEat

## AVANCE 1

HECTOR CAHVEZ  
CHRISTIAN MUÑOZ  
FRANCISCO CEBALLOS  
ESTEBAN CANCINO





# PROBLEM:

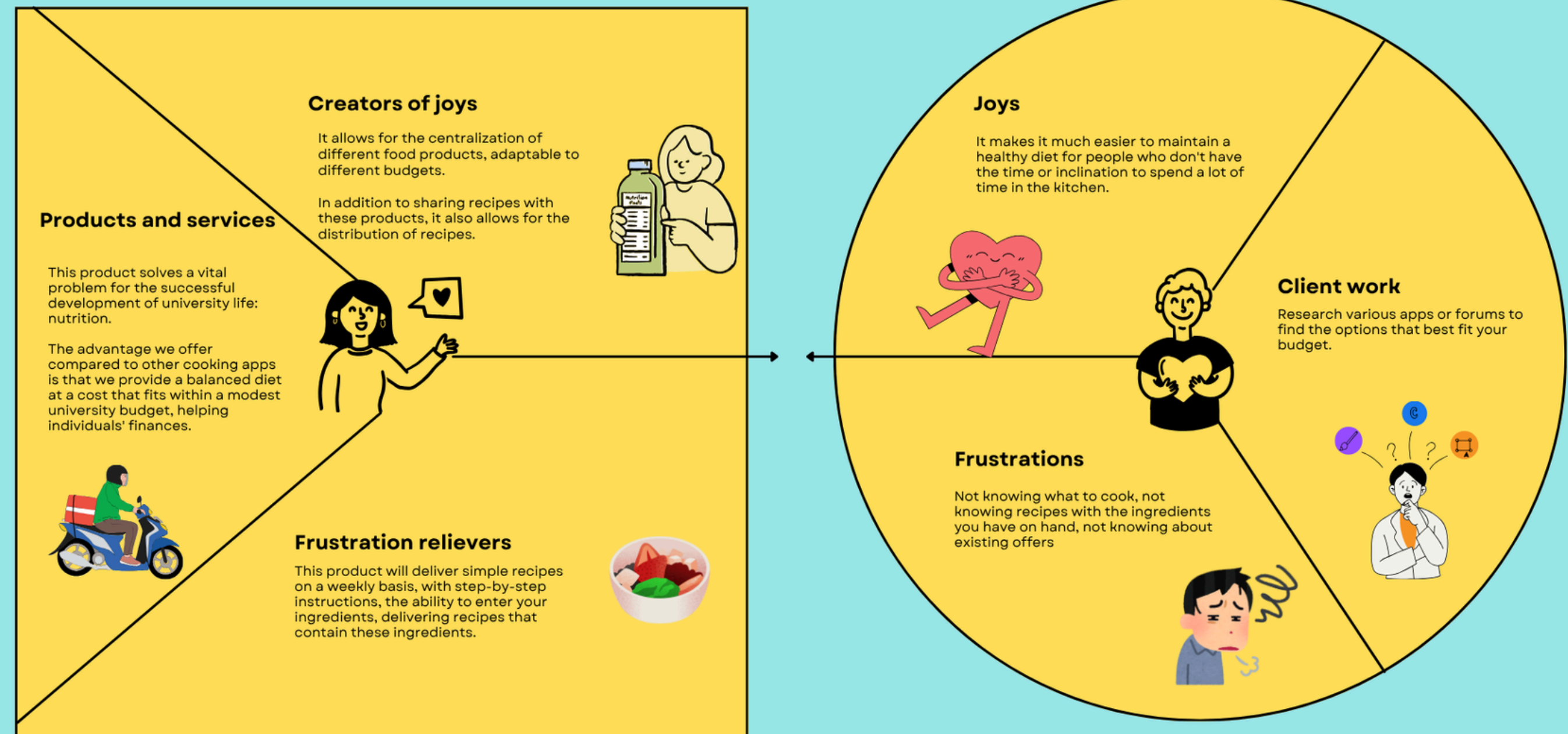
## Value Proposition

Value Proposition

POOREAT

Customer segment:

UNIVERSITY STUDENTS





# PROBLEM:

## Customer Journey Map

	Awareness	Consideration	Decision	Retention
Goals	Discover a way to cook healthy food, find recipes easily, or save money on ingredients.	Compare Pooreat with recipe apps or grocery apps.	Decide whether to download/register or stick with competitors.	Keep using Pooreat for daily/weekly meal planning.
Feelings	Curiosity, excitement, but also skepticism ("Does this really work?").	Evaluating app usefulness, possible frustration if unclear.	Hopeful, thinking "Is this worth my time and storage?"	Loyalty if app makes life easier, disappointment if app feels repetitive.
Touchpoints	Social media ads, app store, food blogs, word of mouth, influencer videos.here	App store reviews, landing page, YouTube demos.	App store download recommendations from friends.	Personalized recipe recommendations.
Opportunities	Strong branding around "easy, affordable cooking." Show testimonials and screenshots of recipes..	<ul style="list-style-type: none"><li>Highlight unique value: not just recipes, but also where to buy + prices.</li><li>Show user-friendly design</li></ul>	<ul style="list-style-type: none"><li>Use clear value proposition: "Cook smarter + save money."</li><li>Showcase social proof (ratings, downloads, positive reviews).</li></ul>	Personalized recipe suggestions based on cooking history. "Weekly deals" summary email/notification. Possible integration with grocery delivery services





# CHANCE:

## PoorEat

### Benchmarking

Evaluated Competitors

- 1 Cookpad
- 2 Lider App / Jumbo App
- 3 Ticket JUNAEB

### Legend

 Include

 Remove

 Increase

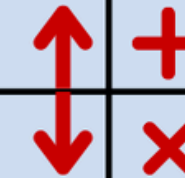
 Reduce

- Real-time prices and availability
- Community engagement / feedback
- Easy to use UI

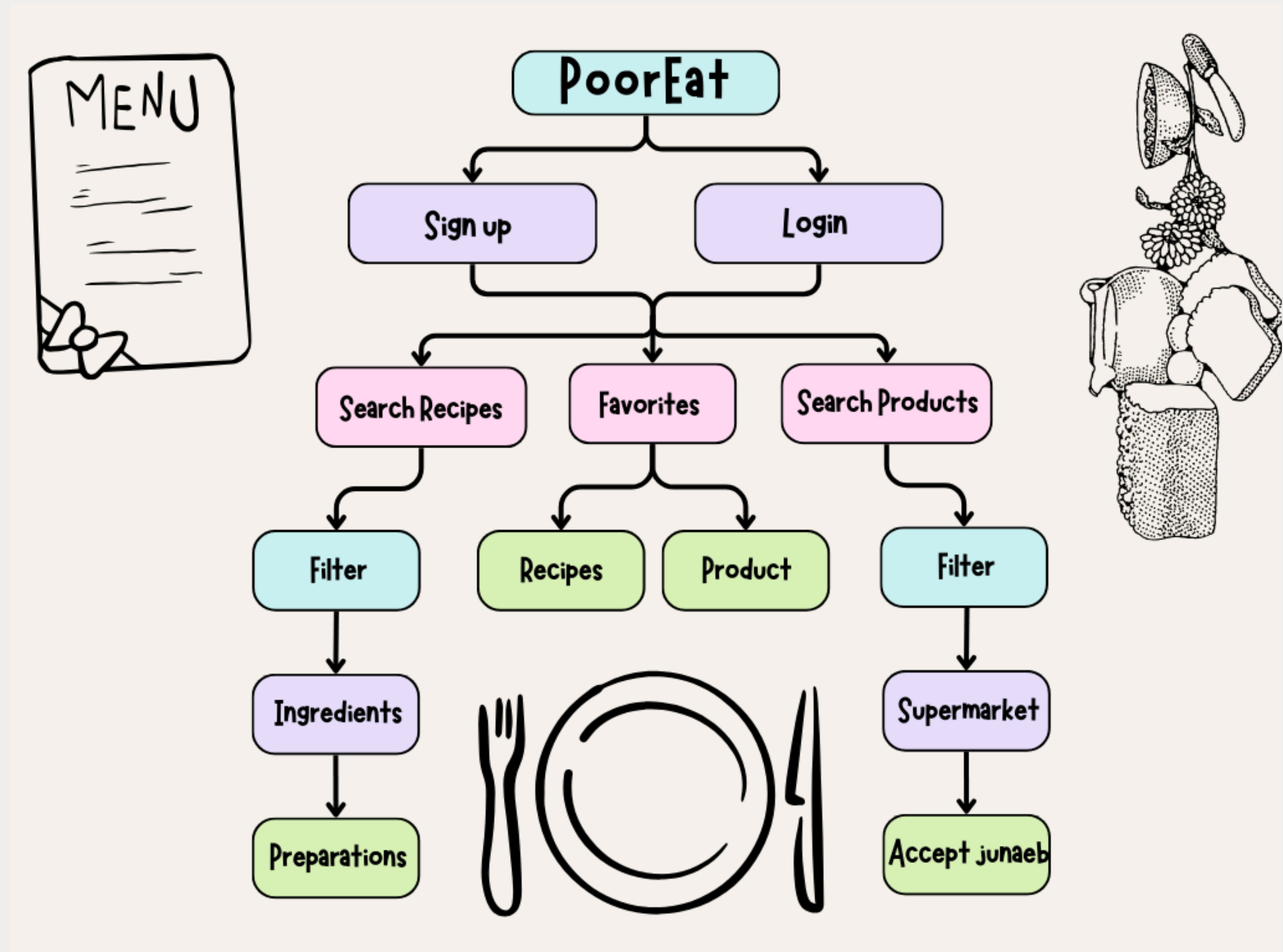
- To many steps to complete core tasks
- Overreliance on premium/paywalled features
- High technical requirements

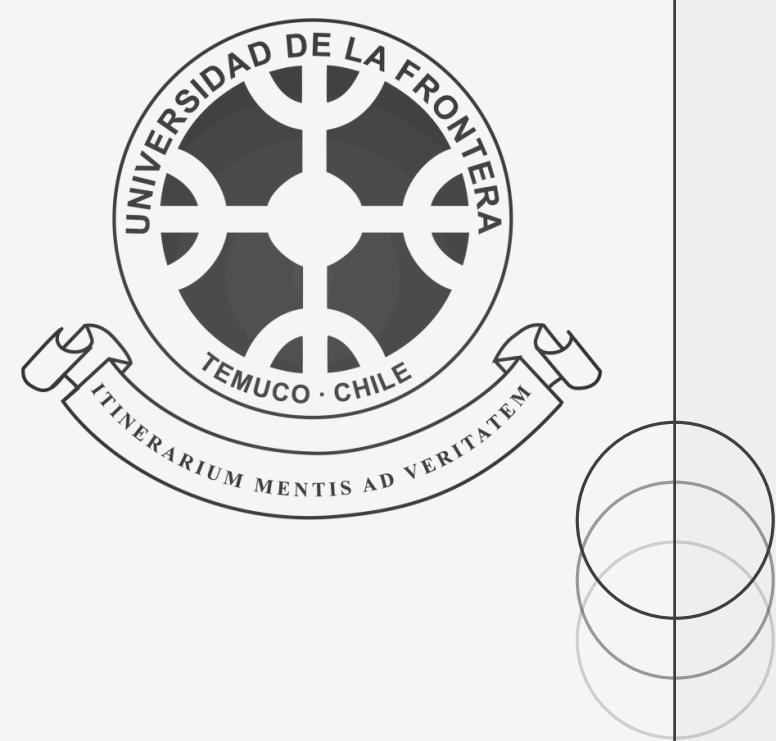
- Recipe filters and personalization
- Merchant mapping + accepted payment methods
- Offers, promotions, and local discounts

- Short-lived dynamic codes without tolerance
- Cluttered or unintuitive UI
- Full dependence on internet connectivity



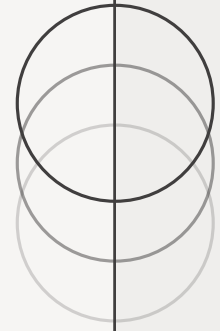
# MAIN FEATURES





# PROTOTYPE

## PoorEat



# ITERATION AND EVOLUTION: FROM PROBLEM TO PROTOTYPE

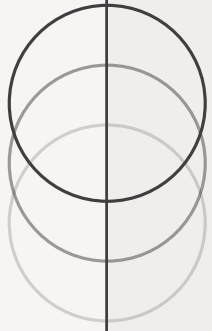
- problem identification
- first iterations in wireframes
- design adjustment
- HD prototype



# EXPECTED IMPACT:

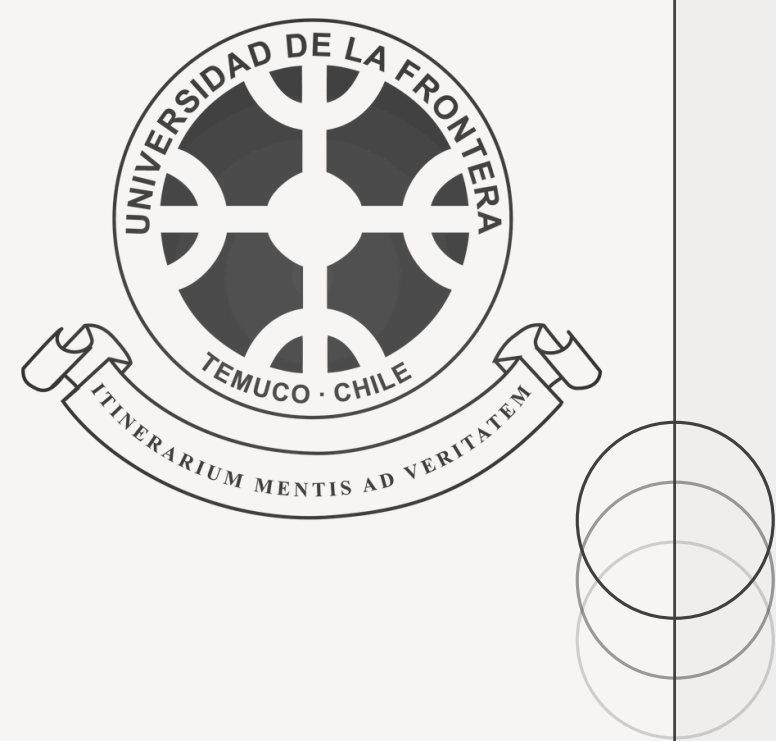
- Significant reduction in time spent searching for recipes
- Greater control over food expenses
- Users with allergies and dietary restrictions find safe options
- Improved user experience by centralizing all functions





# LINK FIGMA:

prototipado: <https://www.figma.com/design/rxNYEHFWvhtoeY0380oCaw/Prototipado?node-id=0-1&t=osIVjjMNFh35HgUH-1>



**THANK YOU FOR YOUR  
TIME**