



Thrifty Cook

Code First Girls
Mobile Development +masters Course
Final Project

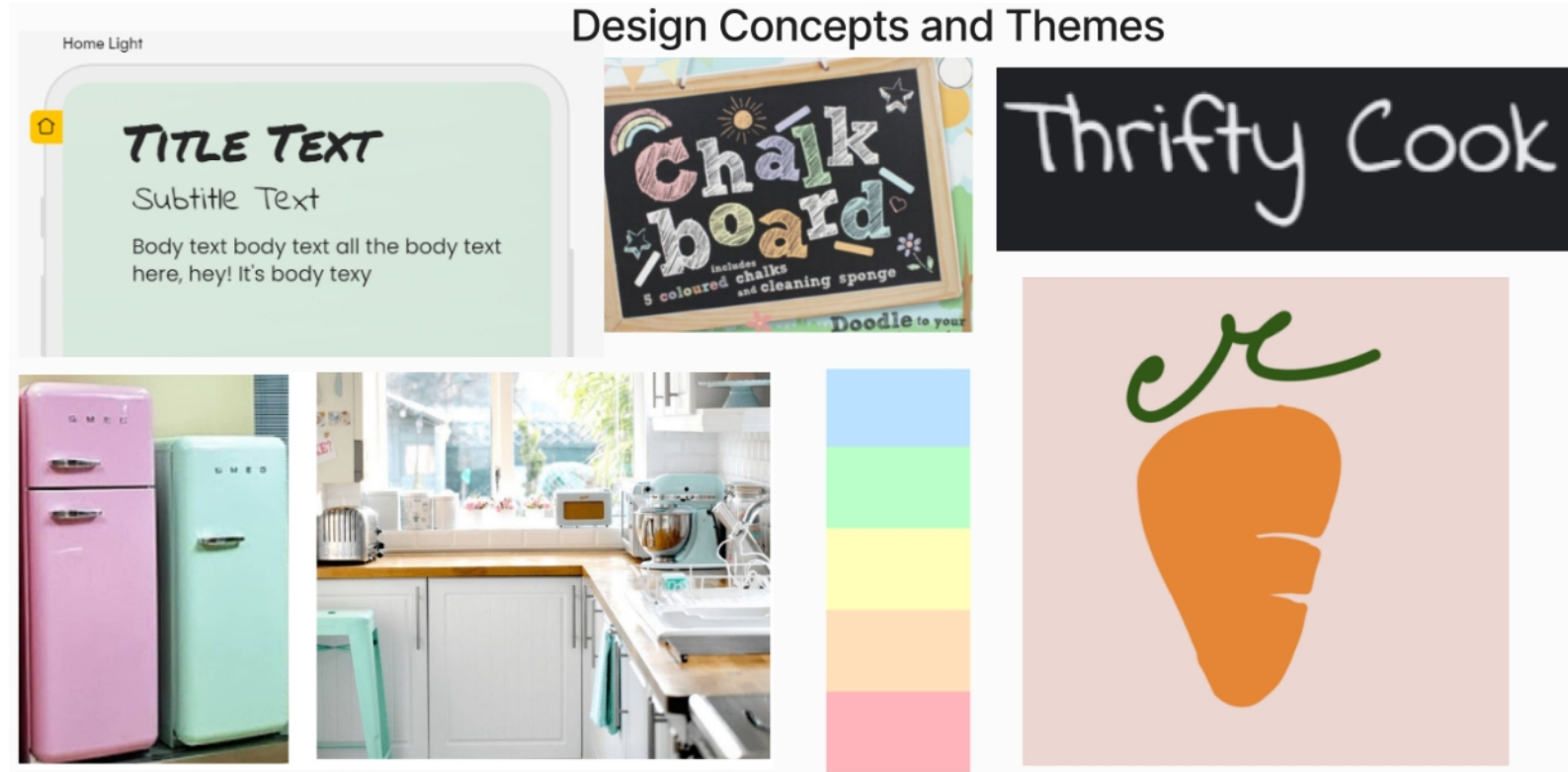


Thrifty Cook – What, Why?

1. What did we choose to build?
 - grocery list generator
2. Why did we decide to build this?
 - facilitate meal prep – how, what ideas we had?
3. What core technologies did we decide to use?
 - deciding API was the key



Thrifty Cook – Design Ideas



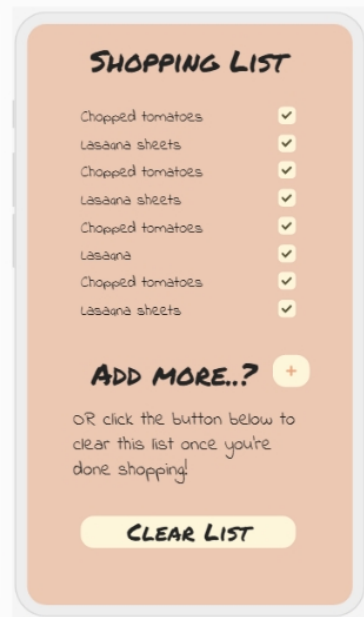
Inspiration: pantone kitchen and chalkboard menu



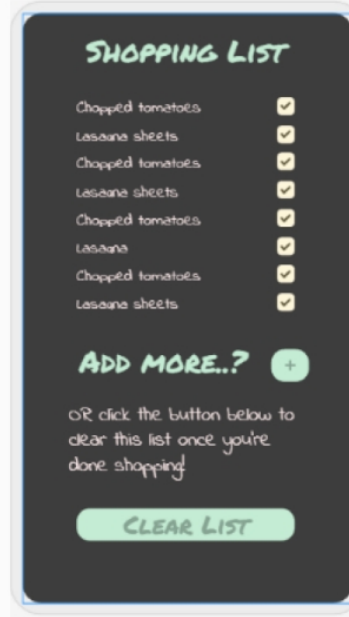
Thrifty Cook – Design Ideas



Search result



Light Mode



Dark Mode

Pages required:

- Landing page
- Search results
- Shopping list
- Recipe page?

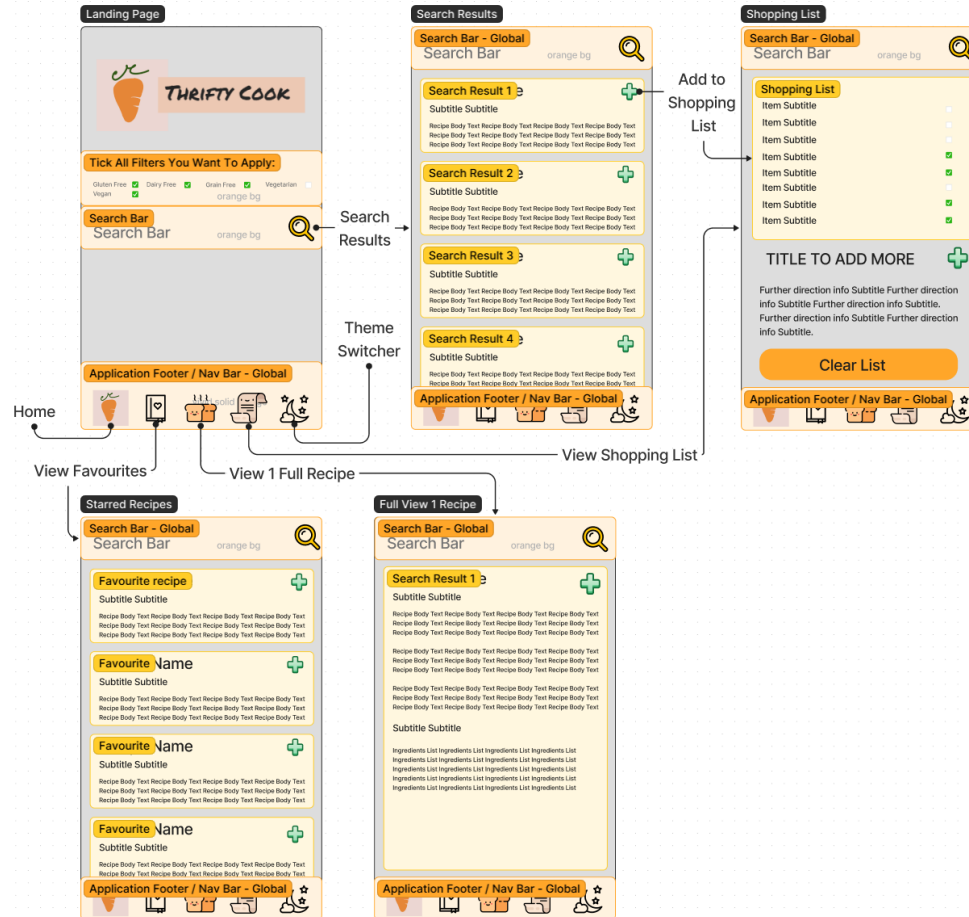
Fonts:

- Title: Permanent Marker
- Subtitle: Indie Flower
- Body: Poppins

Pre-wireframe – core concepts visualisation



Thrifty Cook – Wireframing





Thrifty Cook – App Video



Thrifty Cook – Implementation

1. How did we divide & structure our work?

- Trello „kanban” board

2. How did we report & check-up progress?

- Slack; daily communication
- Google Meet; as needed, min. bi-weekly



Thrifty Cook – Challenges

1. Light & Dark Mode Switcher
 - React's move from component to function
 - x-teen tutorials tried, none worked
 - problems with „react-appearance” module
2. React Native's hardcoded properties vs. styling
 - hidden and inflexible in-built properties