Vision Statement

Kanabelle website is a tool that helps quickly and easily get Kanabelle information and purchase dairy products online, and then have them delivered promptly at little to no cost.

Business Goal

Expected outcome for product:

Provide information in details to customer

Expend market share

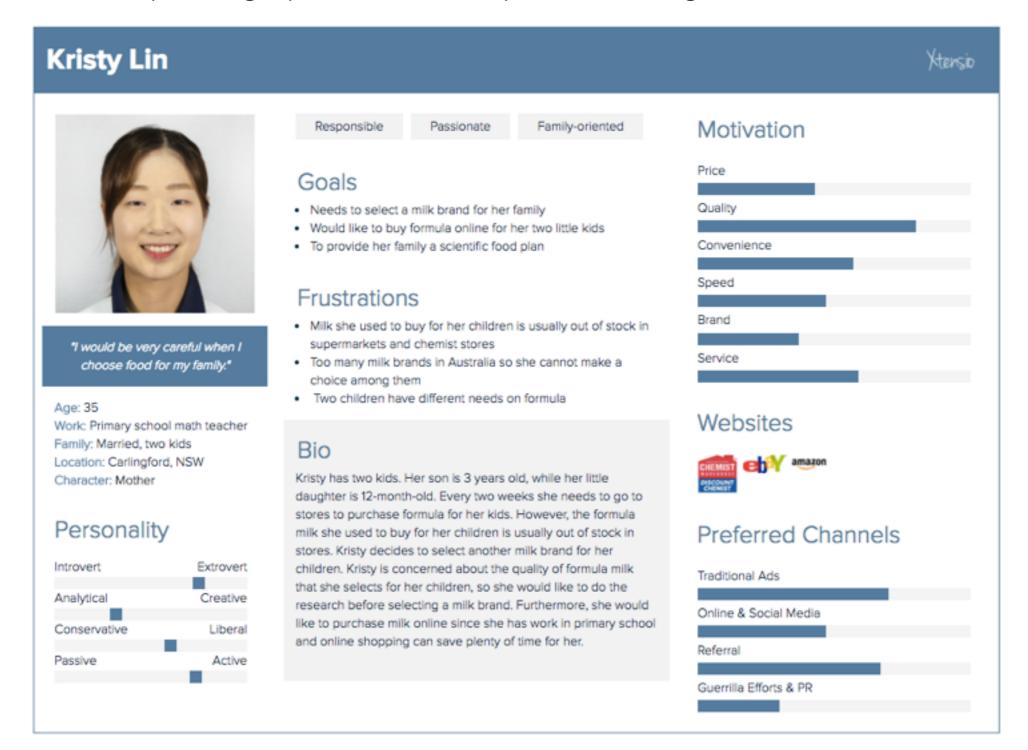
Deliver products to other cities around Australia

User's goal:

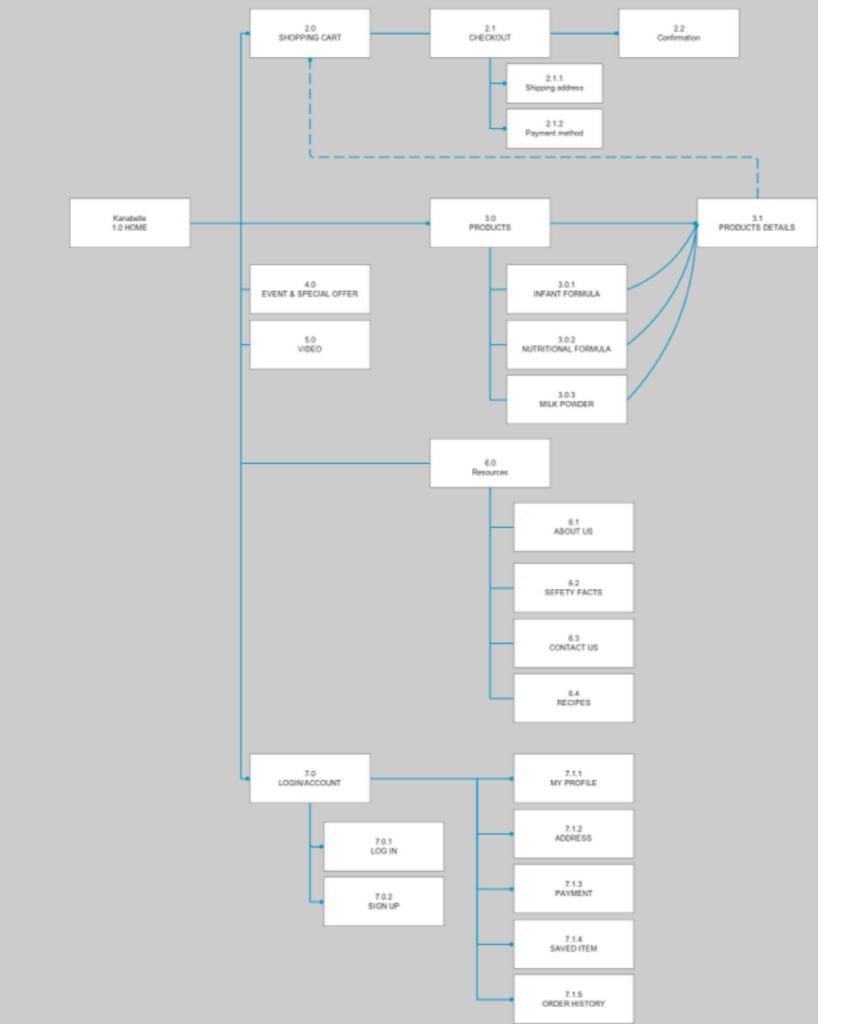
Quickly and easily search products and shop without spending extra time on it (online purchase), get dairy products delivered promptly.

Persona

After conducting a online survey among the milk product buyers, Kanabelle has determined that young mothers and procurement service make up a large portion of their product's target market.

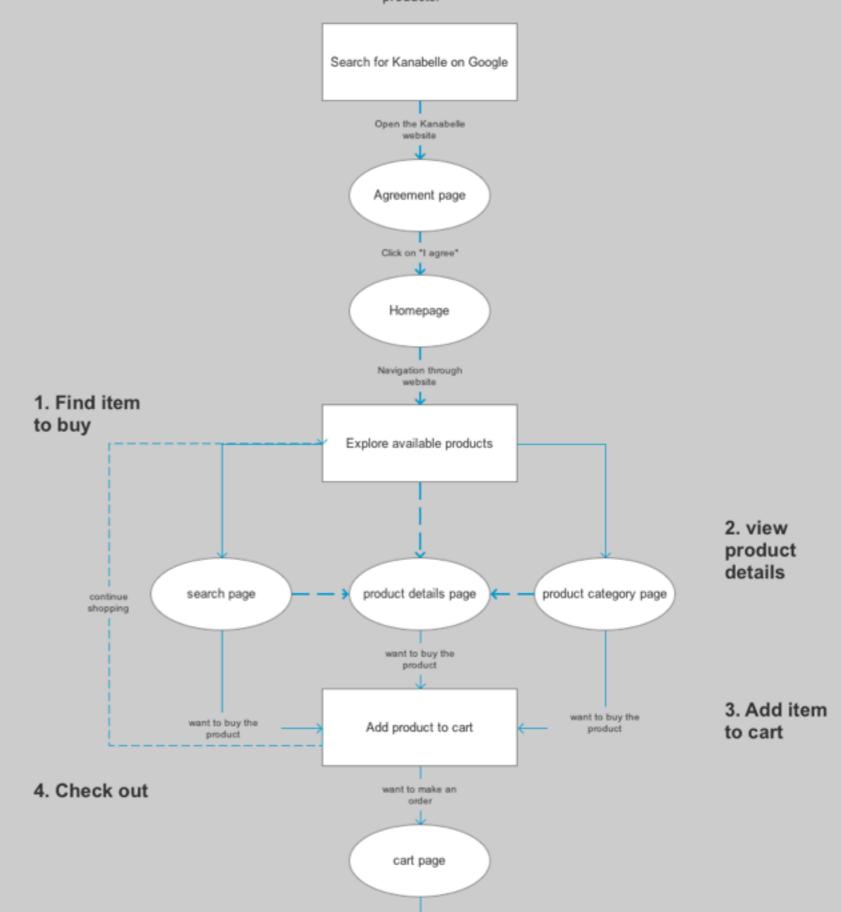


Site map

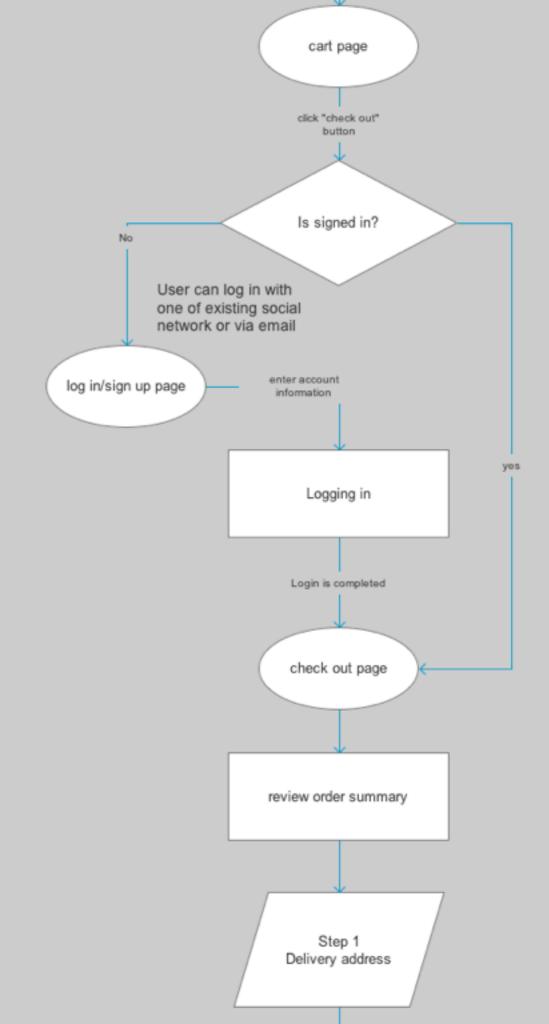


User flow 1

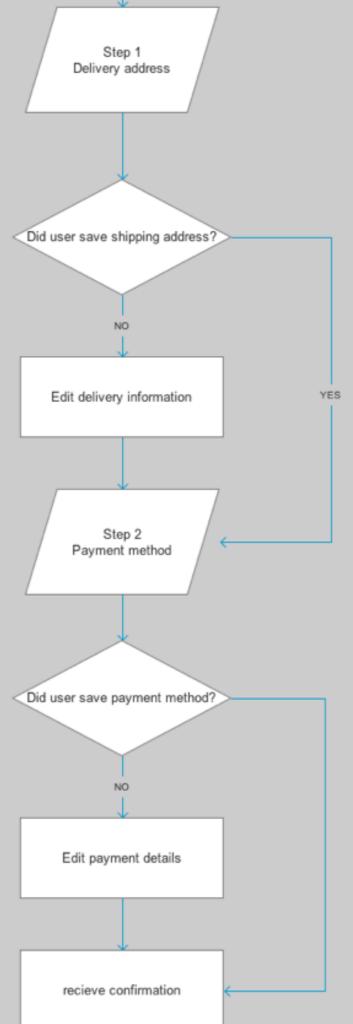
User had heard from her friend about Kanabelle and decide to go to Kanebelle website and research on its products.



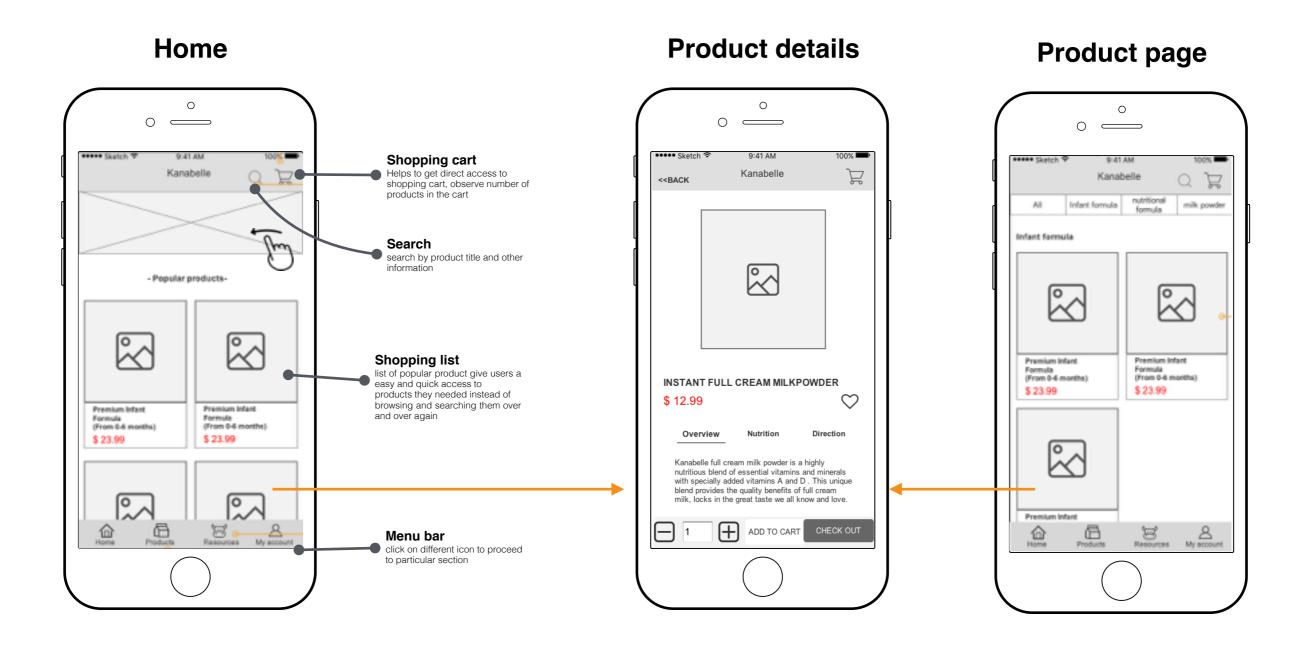
User flow 2



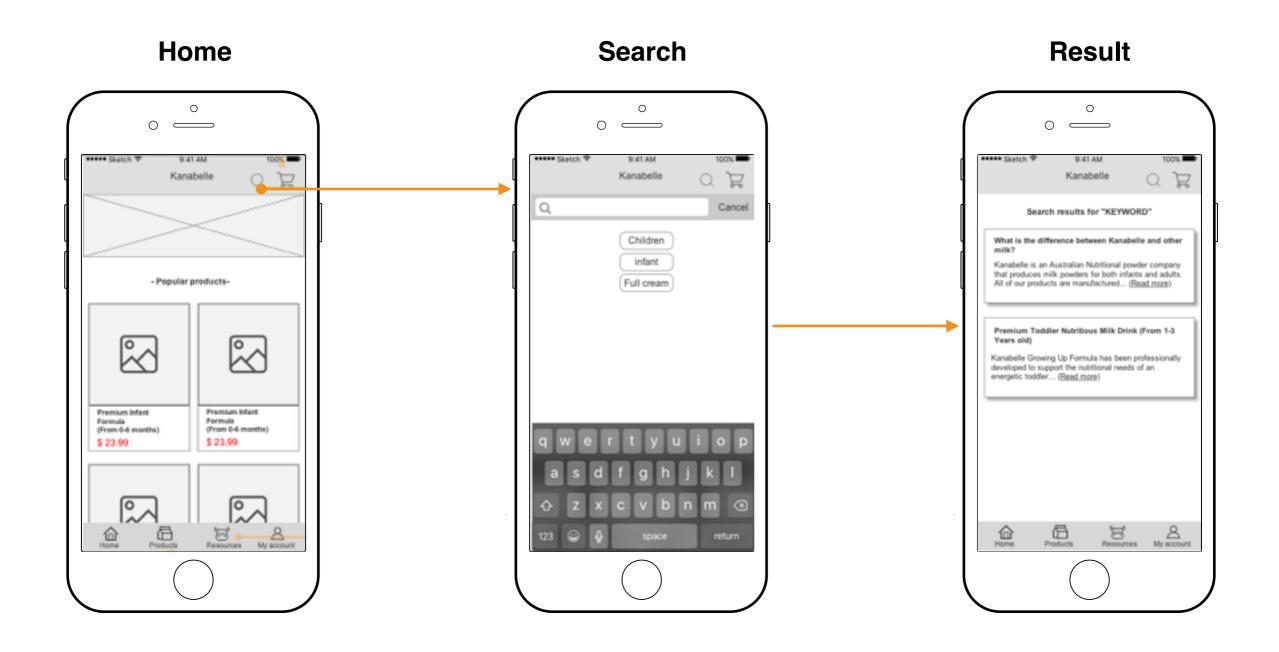
User flow 3



Add to cart



Search



UI requirements

User Tasks

Arrives to home page, Finds items to buy.

Requirements

A homepage as a start point for browsing and navigation through content, finding items to buy. Products detail page for browsing within particular section. Search results page to provide suitable set of items for user's searches.

Pages to design

Homepage. Product page. Product detail page.

How the design could achieve these requirements

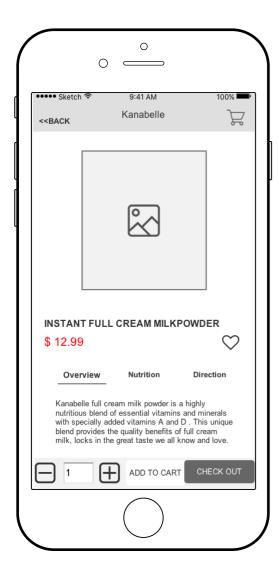
The homepage design will have clear top-level navigation with sub-categories, will contain browsable product page with collections of products that the user might like to buy. The page will allow user to get access directly to shopping cart. Search page allows user easily search the entire inventory of products.

Features, actions and content that each page will contain

High-level navigation and sub-categories, user's shopping cart, collections of products. When user just started with entering of search query it suggests latest and popular searches. Search can be done by entering product name, tag.

Check out

Product details



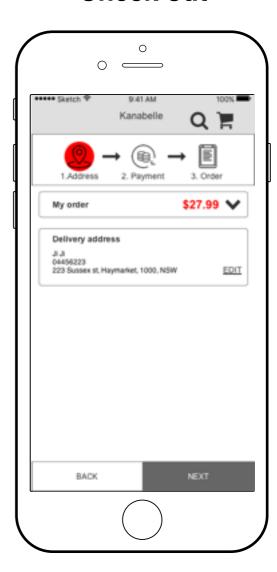
Shopping cart



sign up



Check out



UI requirements

User Tasks

Checks out, Signs up.

Requirement

We need a checkout flow that requires a user to log in or sign up before completing fields for: shipping address, billing address, credit card information, confirm and pay. If user has completed checkout process earlier (has placed an order once) then all those info should be saved and filled automatically for next checkout processes without need to enter it again each time.

Delivery confirmation should appear when checkout process is done and the order is placed.

Pages to design

Shopping cart page. Login / Sign up forms. Checkout page with three subsections: Payment info, Shipping address, Confirmation / Place order page.

How the design could achieve these requirements

For not logged in user we need a design for login / sign up process that appears / feels short. For first time users the checkout process should appear smooth and consistent and ask user to enter all needed info gradually, step by step, provide tooltips where its needed. Delivery confirmation should appear to inform user that his order has been received.

Features, actions and content that each page will contain

Shopping cart should contain a feature to edit / remove items from the cart, "Checkout" button to start checkout flow. User should be able to Login / Sign up with an email or social account. Checkout page should contain subsection for each portion of information that should be entered: Payment info, Shipping address. All info should be filled automatically if user did it in past sessions. Confirmation page informs user that his order has been received. Appropriate error messages for incorrectly entered info.

User journey



2.1 check out

\$27.99