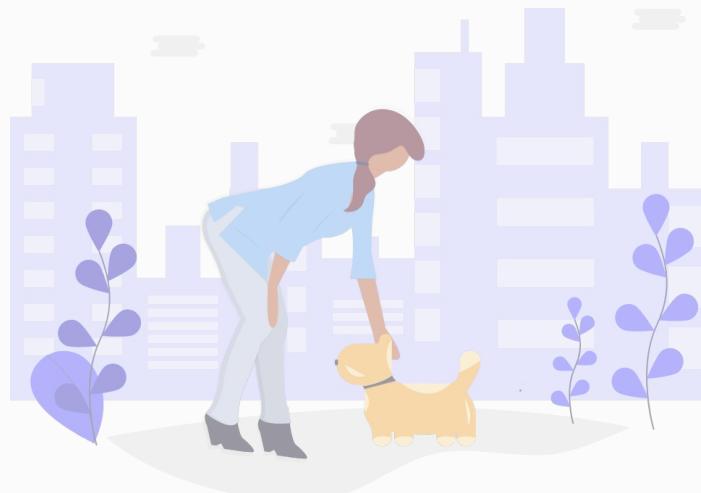


DOG HABIT TRACKING APP

EXPLORATIONS

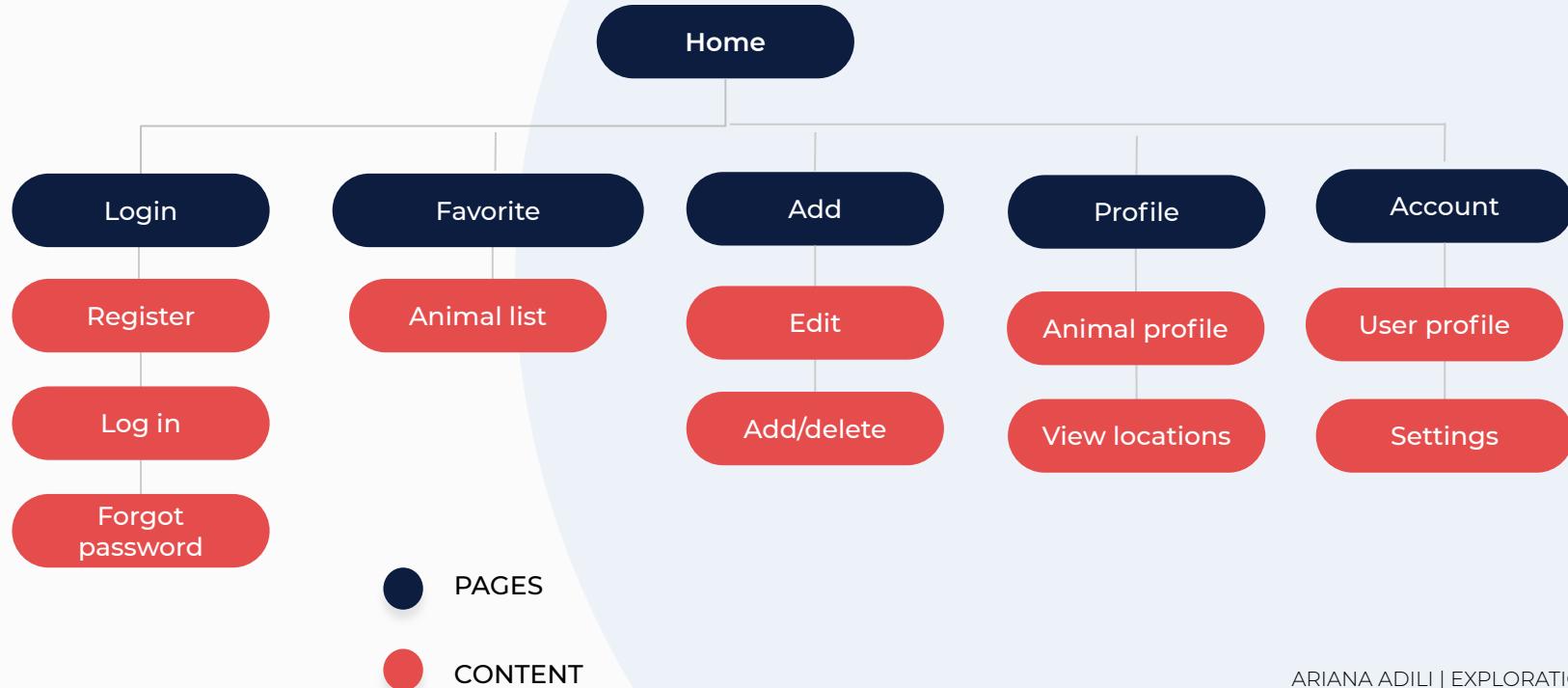
ARIANA ADILI | WNM 617



01 INTENT

The purpose of this project is to understand animal, more specifically, dog behavior. We anticipate to track dog's locations and observe their behavior. Upon observing dogs in certain environments, we want to make record and note their location as well as their specific behavior and actions. Each and any time we see the same animal either in a new or different location, we want to observe their behavior.

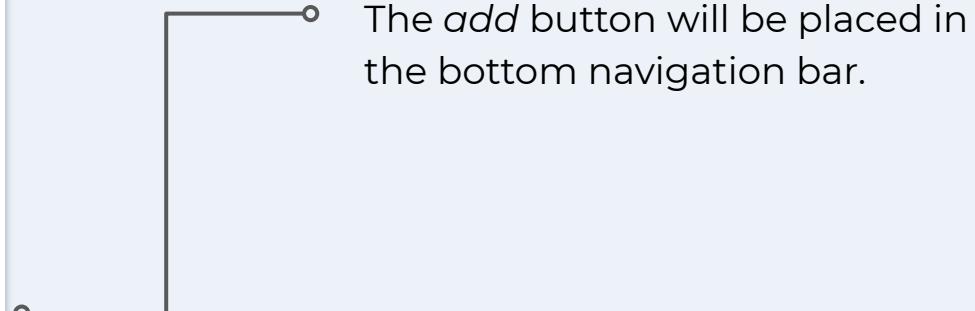
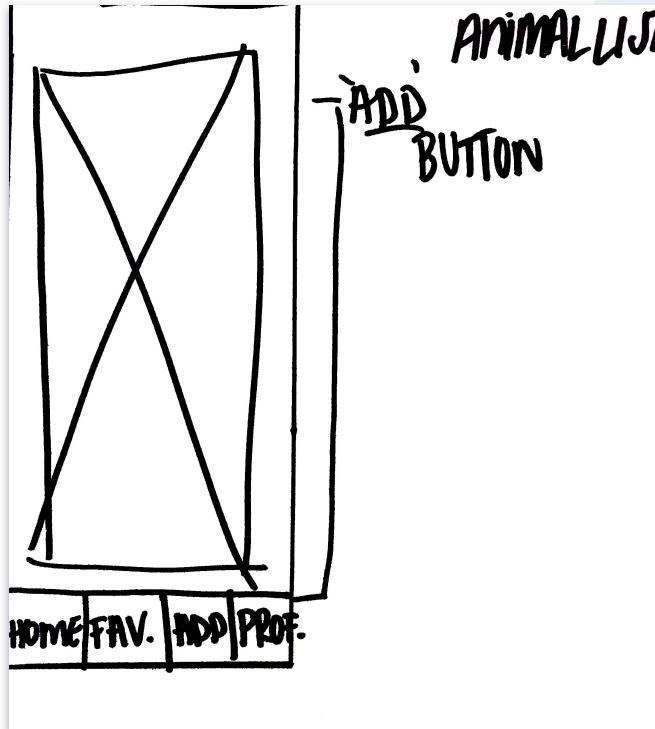
02 IA/USER FLOW



03 WIREFRAMES

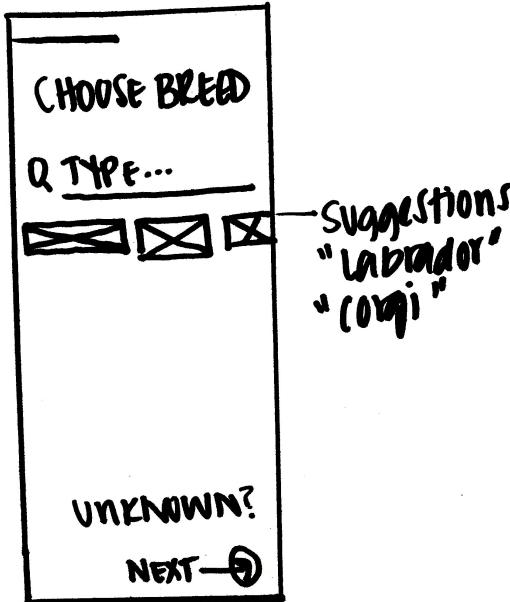


04 WIREFRAMES



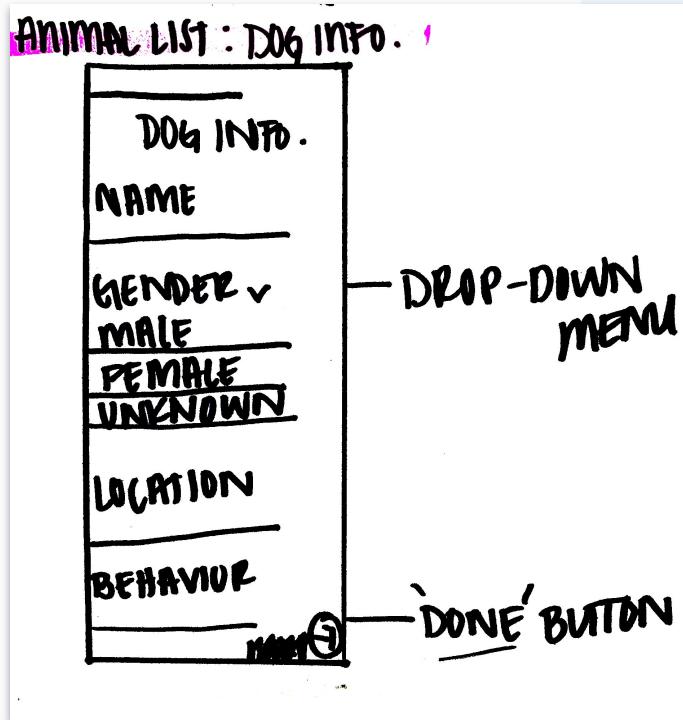
05 WIREFRAMES

ANIMAL LIST : CHOOSE BREED



- The user will type in the dog breed with suggestions showing underneath the type line.

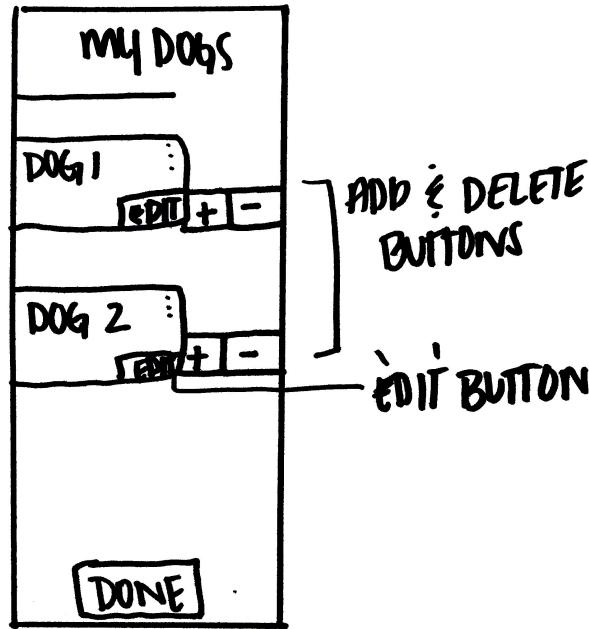
06 WIREFRAMES



- Adding dog information will contain text input and drop-down menus for selection. The location will be entered connected to maps.

07 WIREFRAMES

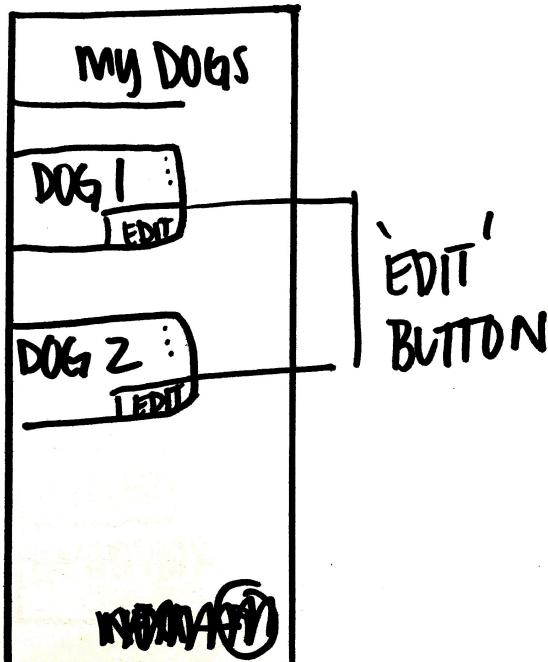
ANIMAL LIST: ADD / REMOVE



- The user will be able to add or delete from the list of dogs through + and - buttons.

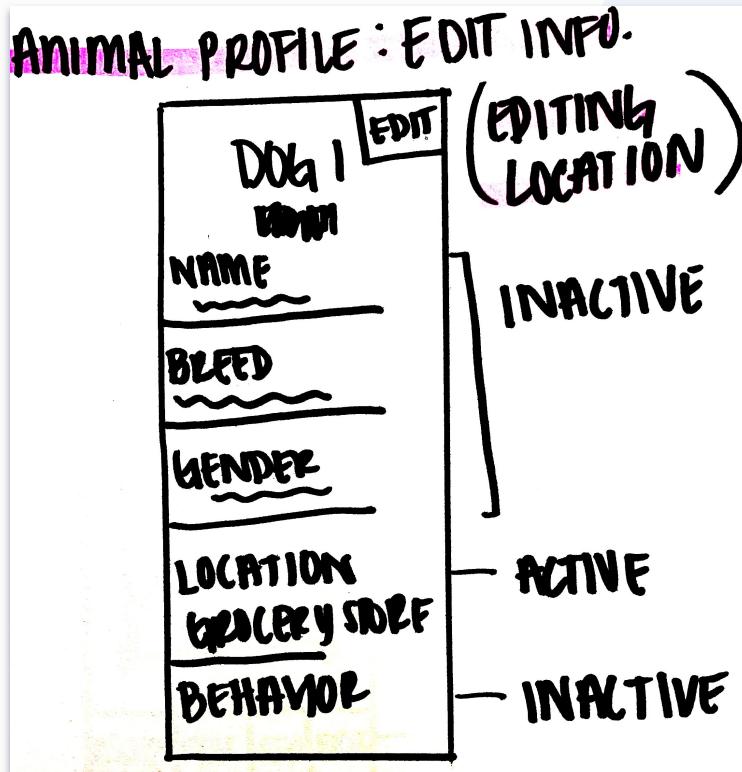
08 WIREFRAMES

ANIMAL PROFILE:
ADD EDIT LOCATIONS.



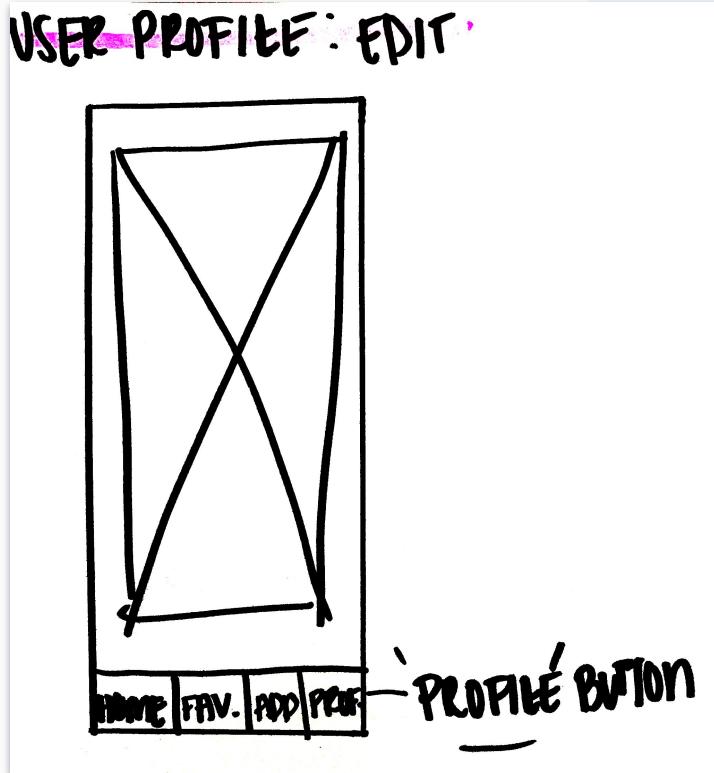
- Two options for editing: either add a simple *edit* button, or include a three-dot menu in each dog card for the user to edit.

09 WIREFRAMES



- When wanting to edit information such as location, every field excluding the location will remain inactive.

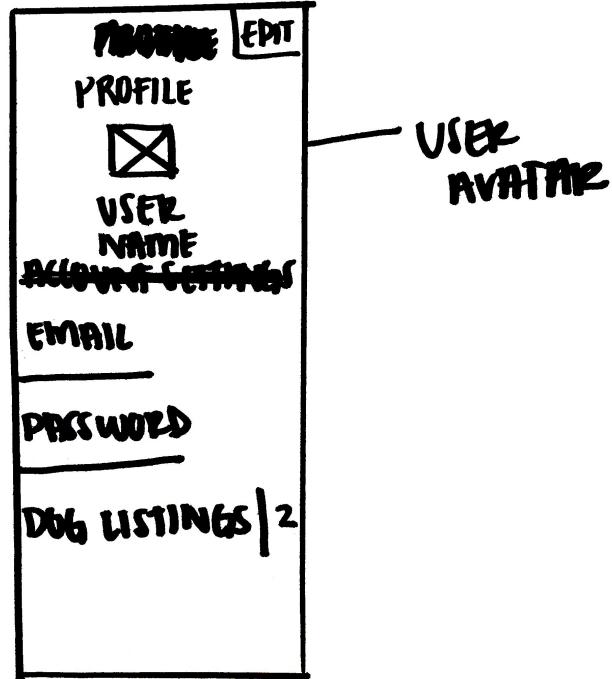
10 WIREFRAMES



- The *profile* button will be placed in the bottom navigation bar.

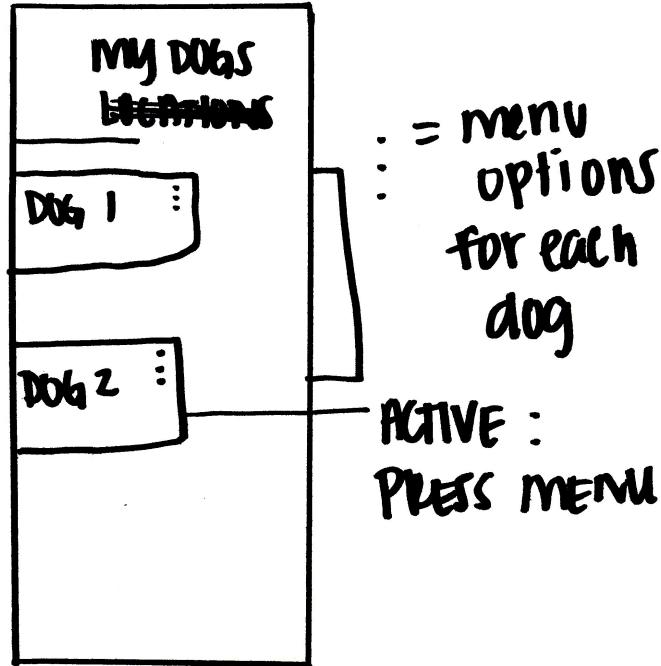
11 WIREFRAMES

USER PROFILE : SETTINGS



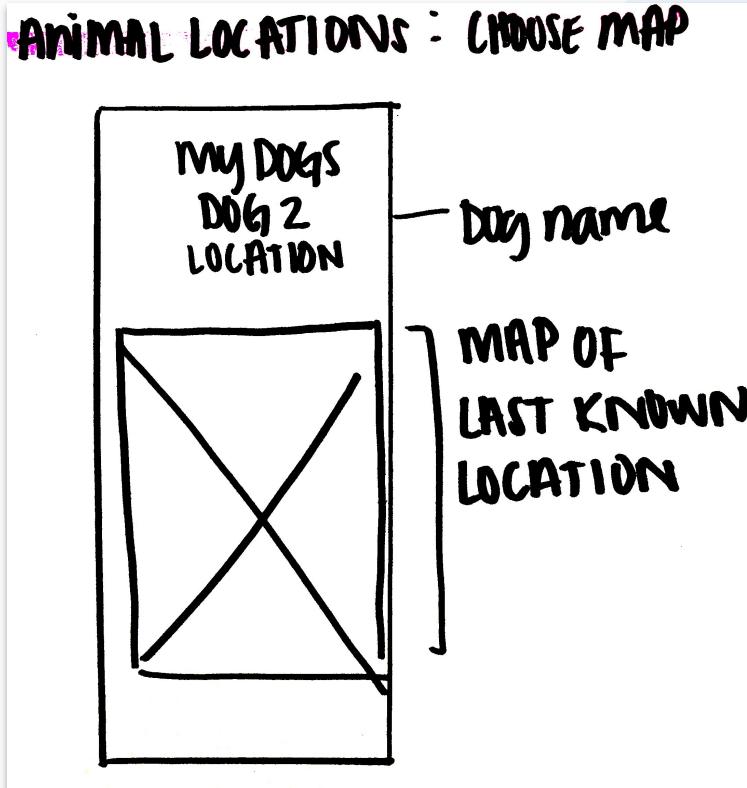
12 WIREFRAMES

ANIMAL LOCATIONS: MAPS



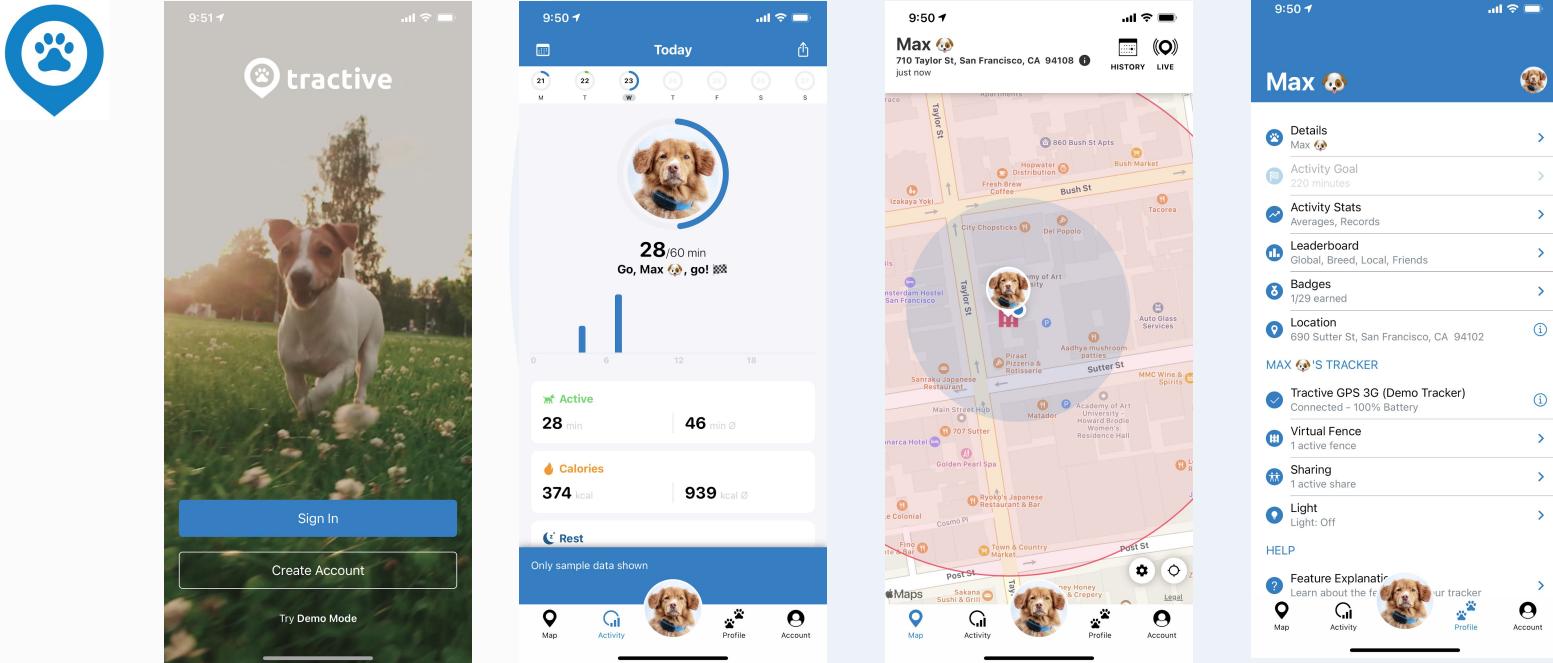
- Three-dot menu on each card or a simple edit button.

13 WIREFRAMES



14 MOODBOARD

INSPIRATION | TRACTIVE GPS



15 DESIGN SYSTEM

TYPOGRAPHY

Aa

HEADER

Montserrat

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890 !@#\$%^&*()_+

Aa

BODY

Roboto

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

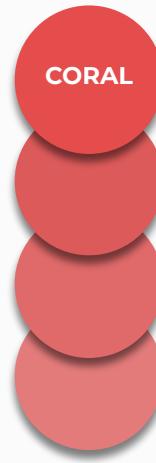
1234567890 !@#\$%^&*()_+

16 DESIGN SYSTEM

COLOR PALETTE



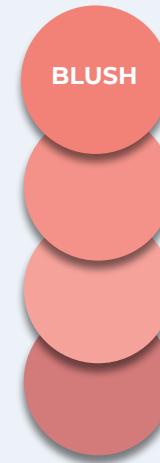
PRIMARY
#324759



ACCENT
#D94A4A



ACCENT
#C44E4E



ACCENT
#F28177



ACCENT
#939CA6



SECONDARY
#ECF2F8