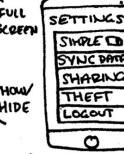




LOGIN  
SCREEN



MAIN  
MENU



GENERAL  
SETTINGS



FULL SCREEN  
MAP



GENERAL  
SETTINGS (2)



IND. TRACKER  
SETTINGS



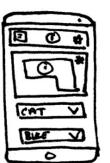
MAIN  
MENU (2)



COMMUNITY  
PAGE



IND TRACKER  
SETTINGS (2)



MAIN  
MENU (3)



MAIN  
MENU (4)



BOUNDARY  
SETTINGS

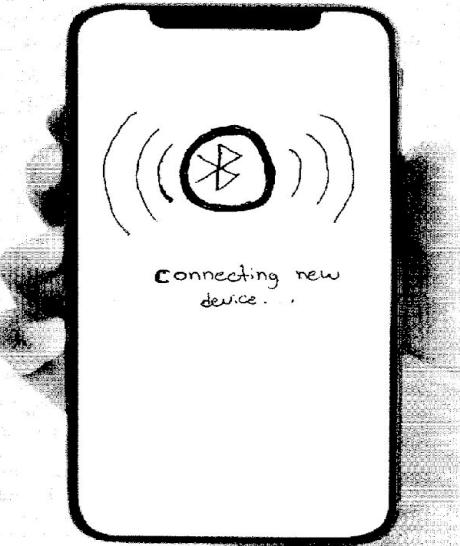
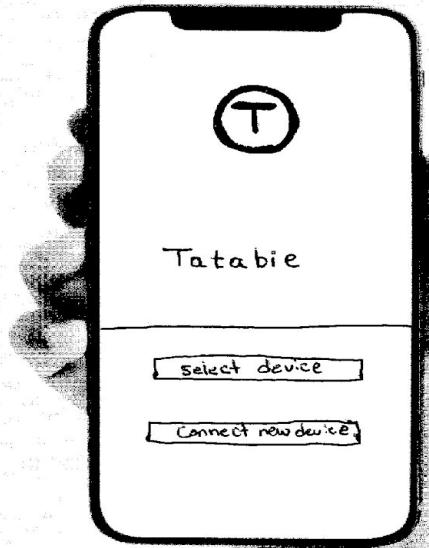
SIMILAR  
TO A  
BLOG?  
→

NEEDS  
IMPROVEMENT  
→

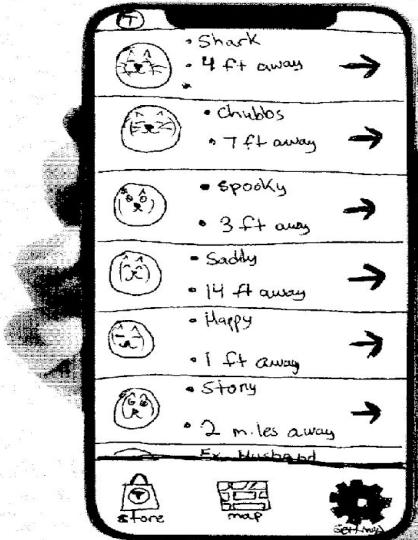
# Tatabie Sketch

By Kendhall G. Lebrón Ruiz

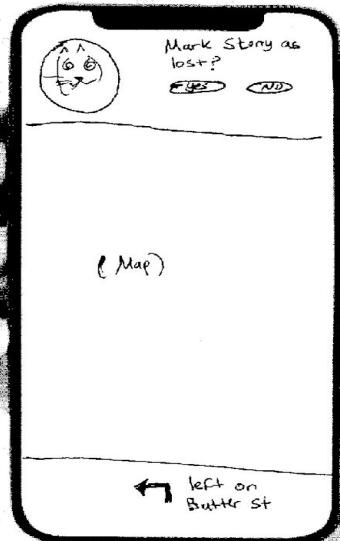
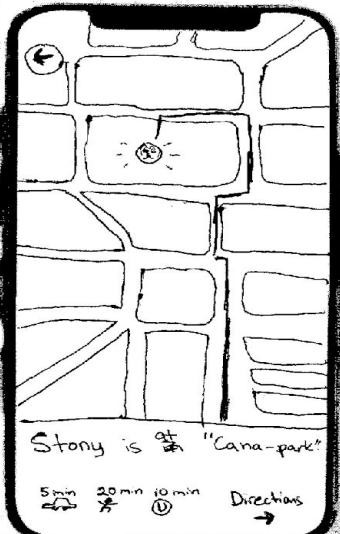
- Opening screen

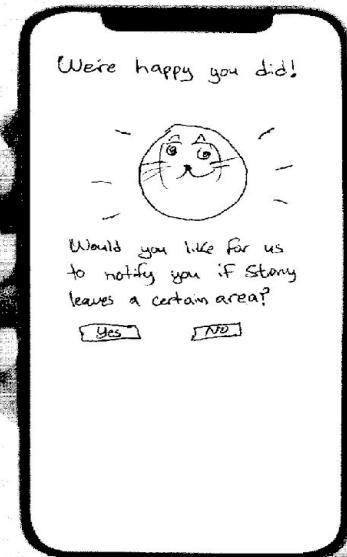
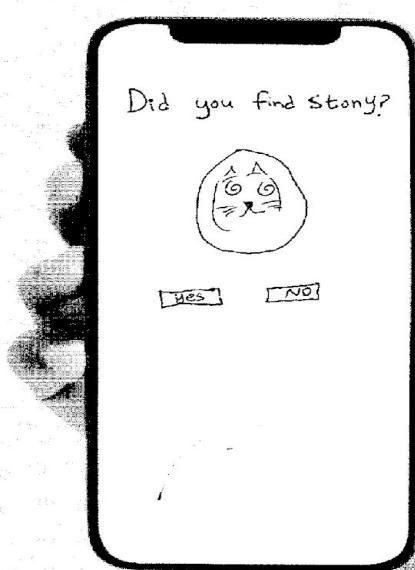


- Devices that are active and that you can track once you press the arrow

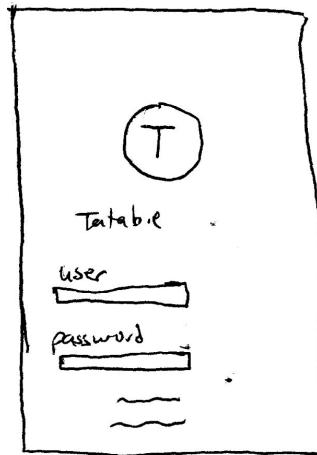


- Live GPS location of chosen device

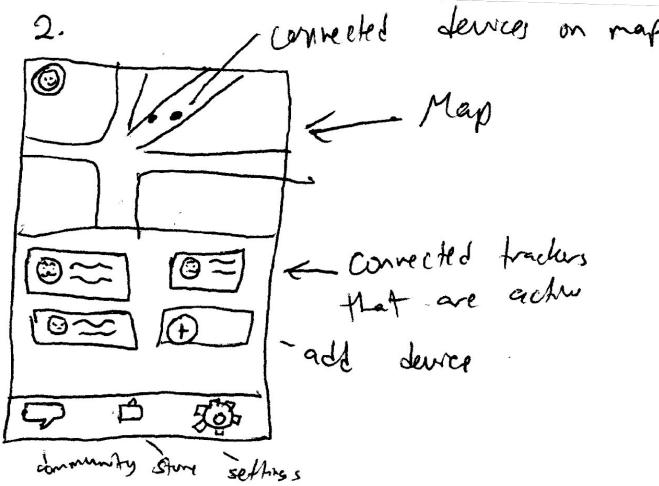




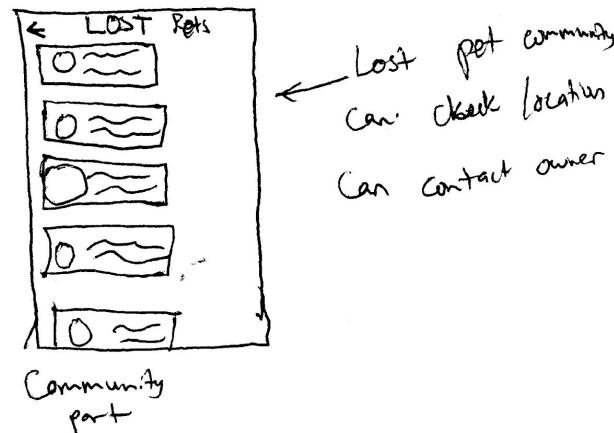
1.



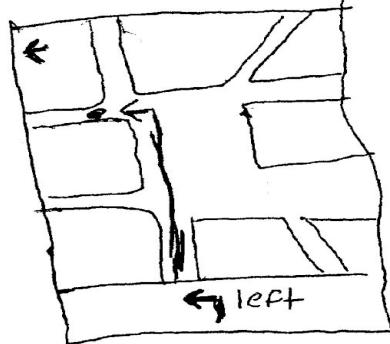
2.



3.

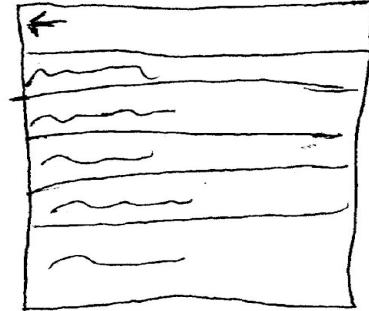


4.



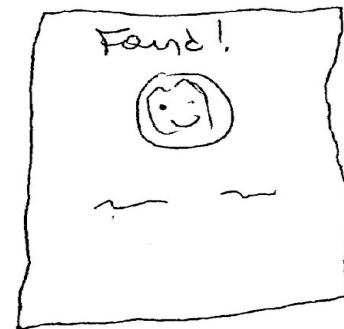
Directions  
to specific  
device

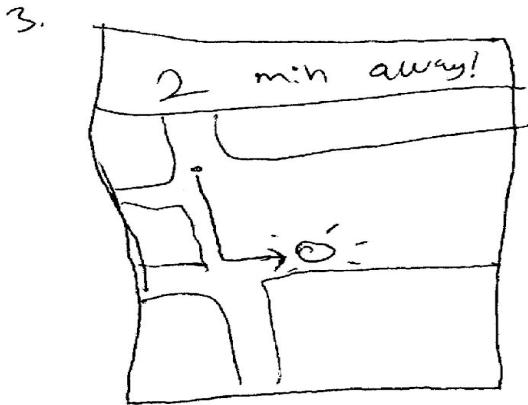
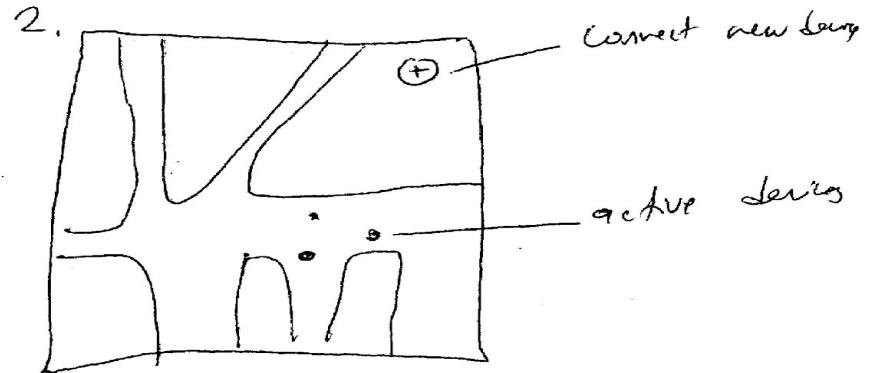
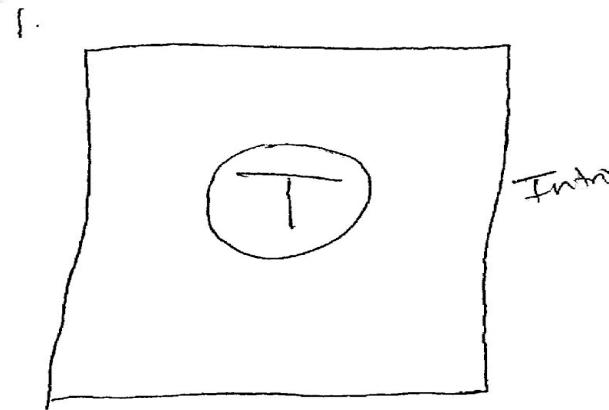
5.

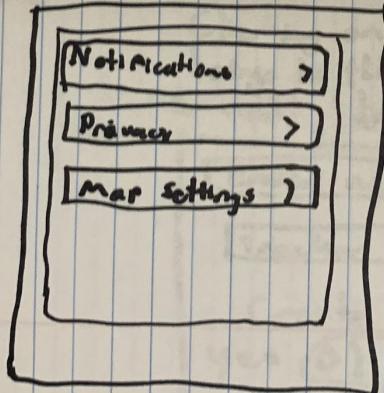
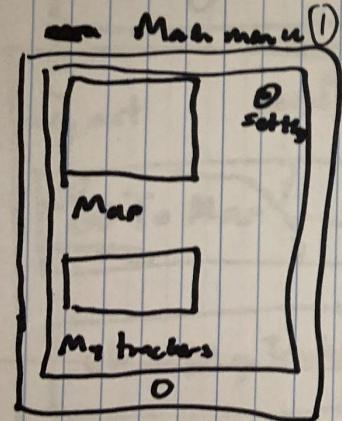
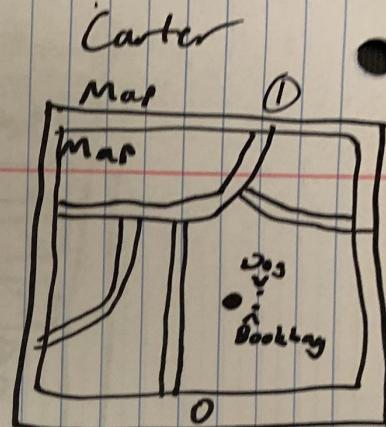
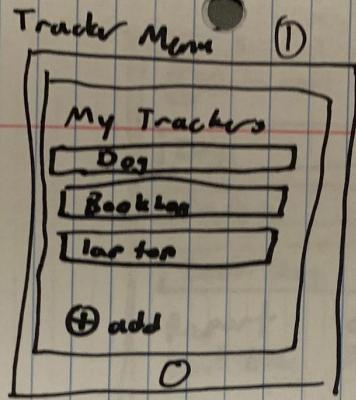
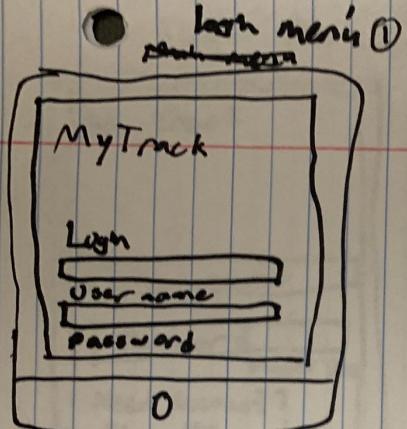


Settings

6.







## ● Log'n Menu (2)

My Track

Username

Password

Forgot Pass?

Main Menu

Setting

View Map 

View My trackers

## Tracker Menu (2)

Dog ! >  
Laptop >  
Booking  
@ odd  
Grenade

! means it's out of  
Boundary

Add trackers

Enter Name  
 Ex: 12345678

Tracker Id

Create Boundary?  
Yes  No

Boundary distance

## Center Map (2)



● = user's location

User lock screen

12: 00

Notifications

Dog has left boundary

**Login Menu ③**

My Track

User name

Password

Forgot Pass

Need Account?

Sign Up

Main menu

Log out settings

Go To Map

View My Tracks

Community chat

**Tracker Menu ③**

Goto menu setting

Dog ! >

Larter >

Book Day >

Report add ③

Lost Item Delete ③

Clicking on arrow  
brings to this menu  
or add ↓ Add Trackers ②

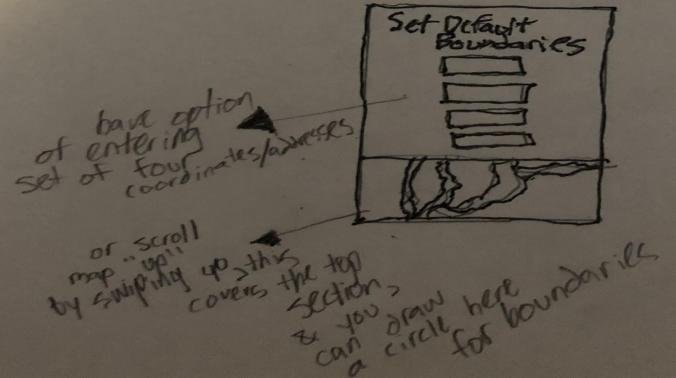
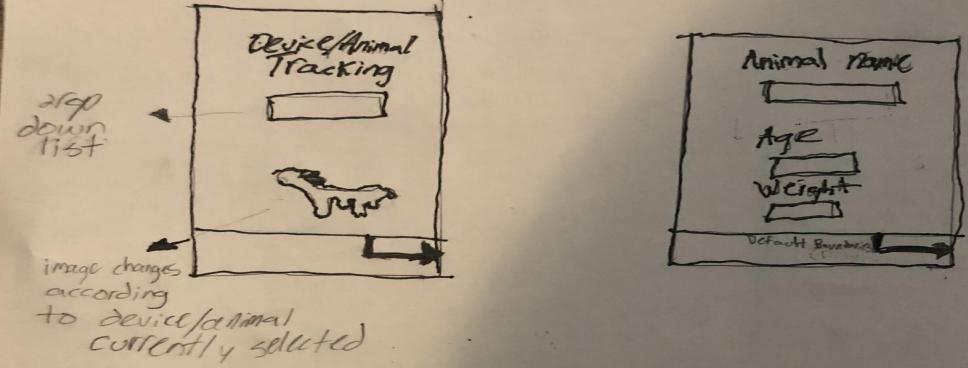
Enter name

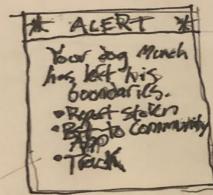
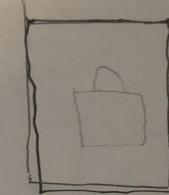
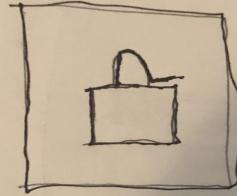
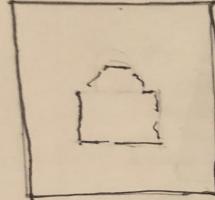
Tracker Id

Create Boundaries

yes (0) no

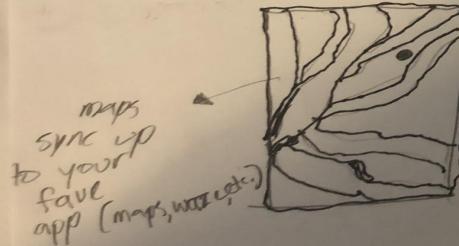
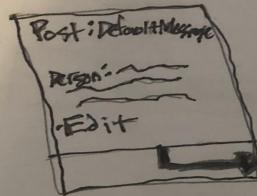
Boundaries list



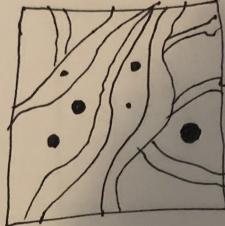


clickable, choose  
at least one.

\* choose Post  
& Track



MAPS  
SYNC UP  
to your  
fave  
app (maps, weather)



clickable points  
so can see which  
device/animal;  
dots either fade  
out the closer they  
get to boundaries  
or increase in  
size - user chooses