# memento

Team 1: Sarah, Graciela, Carolyn, Theo

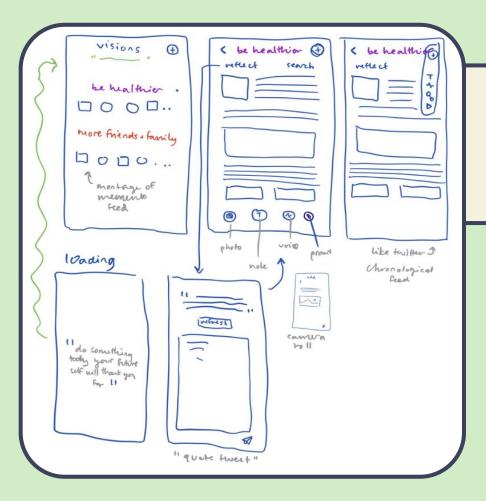
# memento

"Build your vision. Remember the journey"

#### **Overview**

With countless productivity-based apps on today's market, there is an increased emphasis on the "mindless completion" of tasks, the <u>commodification</u> of personal growth, and a troubling notion that our <u>value</u> in society is derived from our <u>productivity</u>.

Memento aims to shift this focus to a more **flexible** approach to **visions and aspirations**, using **personal reflection** as a tool to encourage progress and **growth**.



# Selected Interface "Feed"

- Personal use only
- Long-term **visions**
- Feed of **mementos**
- Chronological scrolling
- Reflection

## Selected Interface - "Feed"



#### **MINIMALISM**

Low-contrast with our included media



#### **INTEGRATION**

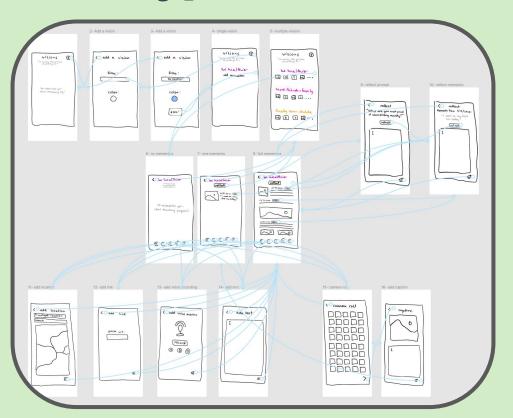
Target media already stored on phones



#### **USABILITY**

Intuitive design mimicking familiar UI/UX

# **Low-Fi Prototype Structure**



## **Tasks**



#### **SIMPLE**

set long-term goals/visions



#### **MEDIUM**

track personal progress



### **COMPLEX**

accomplish long-term visions and practice personal reflection

#### Simple:

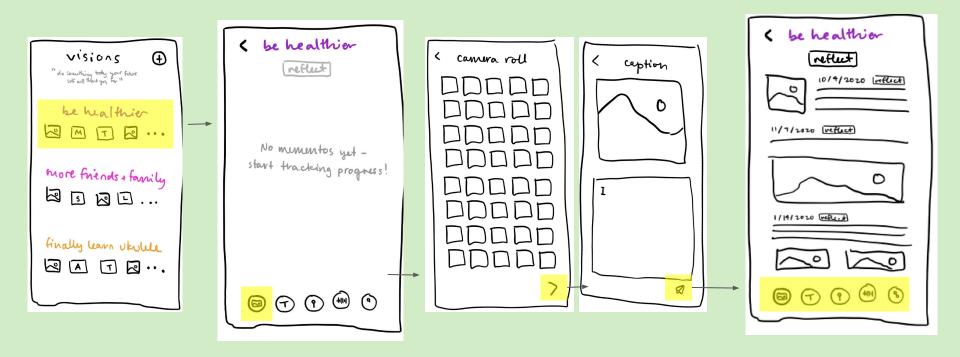
set long-term goals/visions





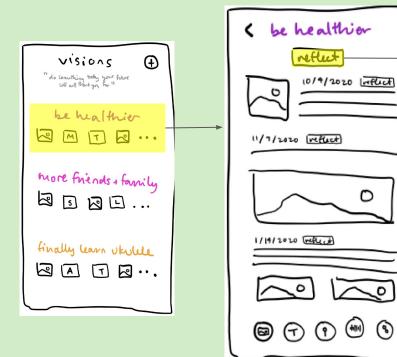


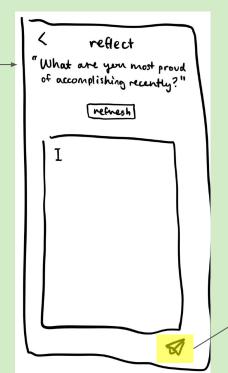
**Medium:** Track personal progress



#### **Complex:**

Accomplish long-term visions and practice personal reflection

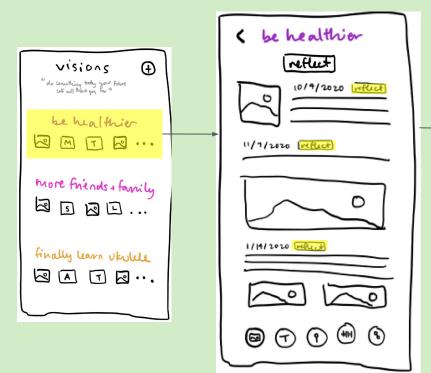


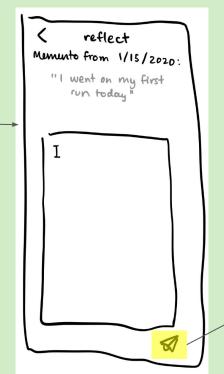




#### **Complex:**

Accomplish long-term visions and practice personal reflection







# **Experiment Participants**

**Expected Audience: Students** 





# Demo Process

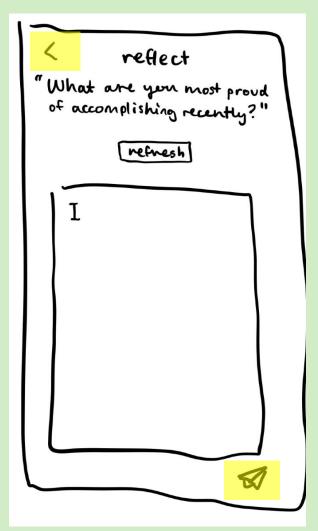
- One facilitator and two notetakers for each
- Conducted via Zoom + recorded
- Participant shared screen with figma demo
- Talk through use
- Noted successes and problems

#### visions



" do something tooky your fixere self will thank you for"

No visions have get start dreaming big!





**Navigation** was a strong suit- moving forward and back was intuitive

Participants enjoyed the **minimalistic** design

## visions



"do something tooky your future self will thank you for"

### be healthier













finally learn ukulle











## Results:

Solution Successes

Most participants understood how the app provided a **solution** for our problem space

> All participants eventually accomplished every task on their own





do something tooks your future sulf will thank you for "

### be healthier









more friends + family









finally learn utulele











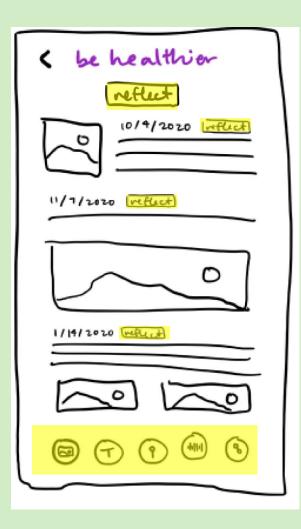
## Results:

### Solution Problems

Some participants didn't grasp that 'visions' are meant to be **long-term** 

The app didn't immediately appeal to students that weren't self-driven

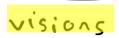
The vocabulary of "visions" and "mementos" was confusing for some





The 5 different 'add a memento' icons were **confusing and counterintuitive** 

The variations between the two different version of 'reflect' were unclear





"do something tooks your future sulf will thank you for"

No visions have get -Start dreaming big!



## Results:

## Other notes

The idea of adding multiple types of media was well-received

The **inspirational quote** went
unnoticed by all
participants

The **empty state text** was important
to participant
understanding

The vocabulary of "visions" and "mementos" is crucial

# **UI Changes:**

In-app education



In-app education:

The emphasis on choosing **long-term** visions/goals



In-app education:

The difference between **visions** and **mementos** 

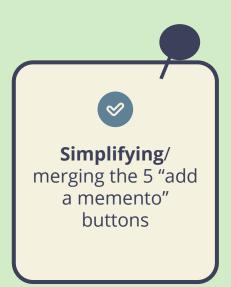


In-app education:

How to use the different versions of **'reflect'** (or create different labels)

# **UI Changes:**

Buttons/screens





Add an inspirational loading screen to create a "mindset shift" when entering the app

# **Summary**

We selected a **minimal** design based on familiar "feed" UI

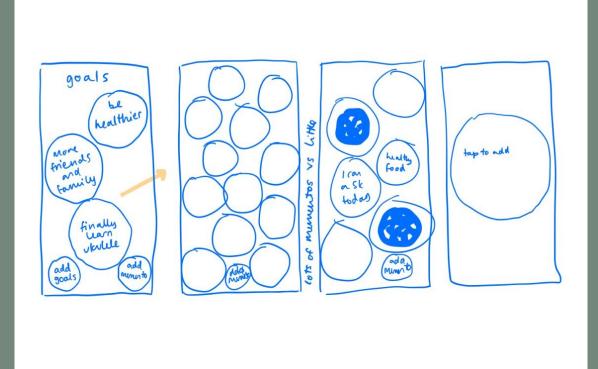
We hoped to encourage growth through self-reflection

'Visions' and 'Mementos' are the key vocabulary of the app

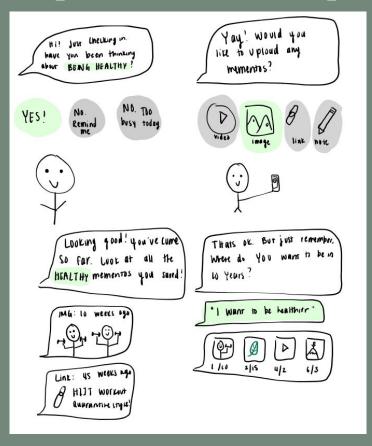
We want to increase intuitive use through simplified buttons and in-app education

# Appendix

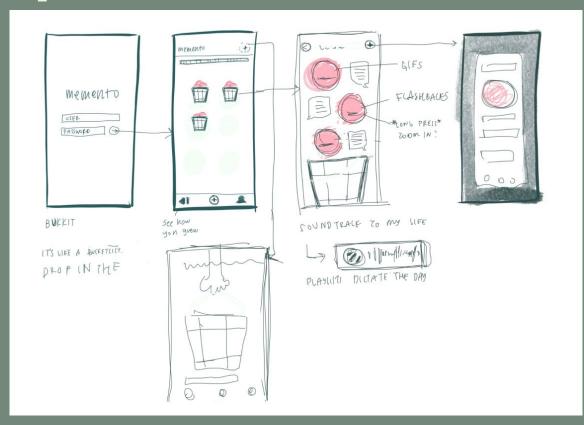
# **Concept Sketch: Mobile (bubbles)**



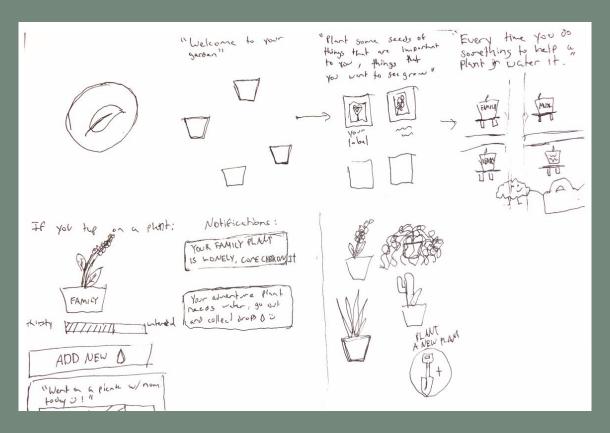
# **Concept Sketch: Speech**



# **Concept Sketch: Mobile (buckets)**



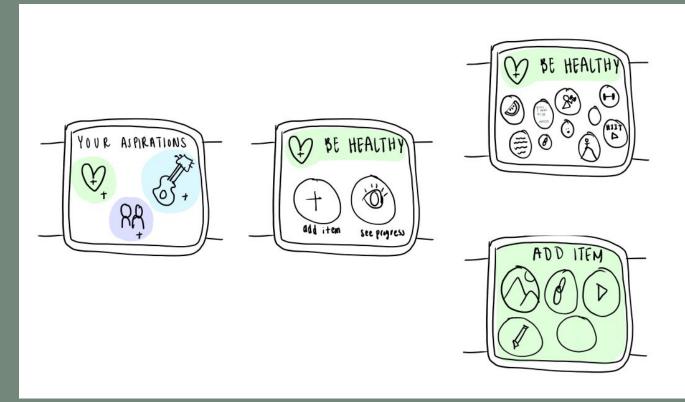
# Concept Sketch: Mobile (plants)



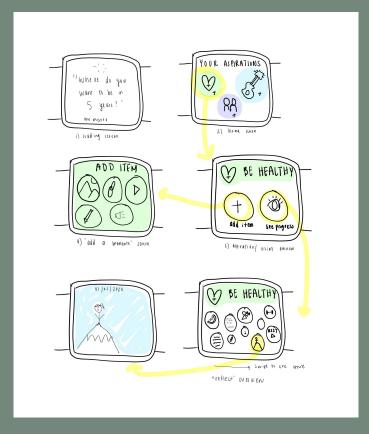
# Concept Sketch: Mobile (galaxy)



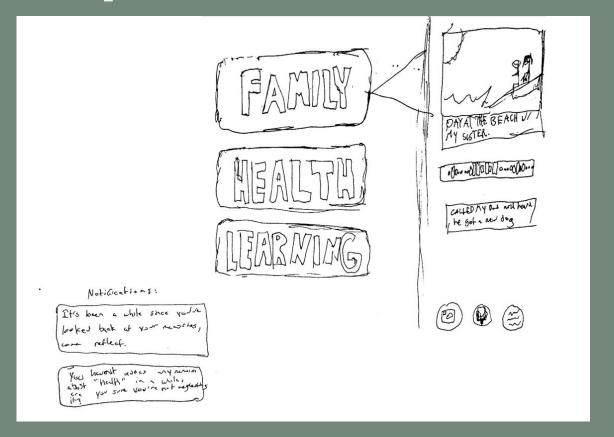
# Concept Sketch: Wearable



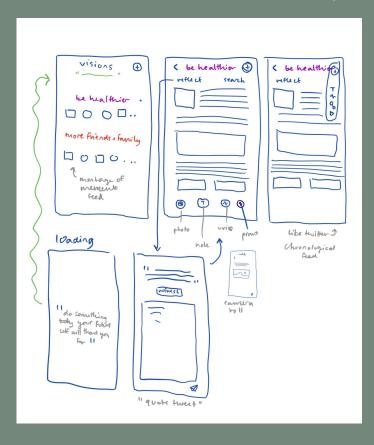
## **UI Sketch: Wearable**



# **Concept Sketch: Mobile (feed)**



# UI Sketch: Mobile (feed)



## Feed vs Wearable

#### \* feed VS Pros Pros Cuns Cuns - don't have to - none space - mobile app = bad in - very small look at phone - less crowded attention - limited space economy - forced - more minimalistic - confusing kons minimalistic - pictures on - less users phone already - more smaller - more types of screens = media overwhelming + confusing