

DAVIDE



PAVITRAR

THE TEAM



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PROBLEM DOMAIN — CREATION

How do people want to record their thoughts, events, and memories?



INTERVIEWS

- ROUND 2 -

USERS

Laura (18)

Lost two handwritten journals and crashed her computer in high school

Kat (21)

Writes letters to her friends and revisits them several times per year

Joyce (22)

Video blogs anytime, anywhere

Kim (45)

Writes letters to her children but lacks time to journal consistently



POSITIVITY & HAPPINESS

put the day in perspective, find & highlight good things, acknowledge & release bad things



solidify thoughts and emotions, understand personal change and progress, learn from the past



POINTS OF VIEW

- REVISED

POV — RAHIM

We met Rahim.

We were amazed to realize that he has written more than 1,000 journal entries in one Pages document.

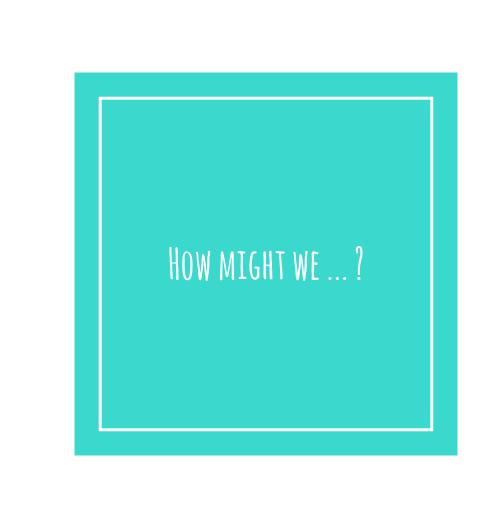
It would be would be game-changing to enable Rahim to eternalize and reflect on his memories with greater organization and ease but still retain the flexibility that his Pages document affords.

POV - KAT

We met Kat.

We were amazed to realize there are implicit aspects of expression (body language, vocal tone, facial expression) that she is unable to convey in written words in her diary/letters

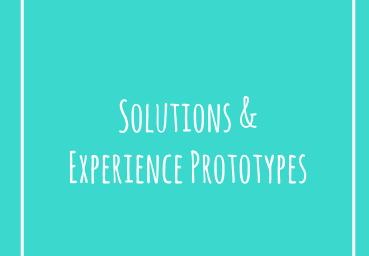
It would be would be game-changing to capture these feelings by creating a more multi-sensory journaling experience.









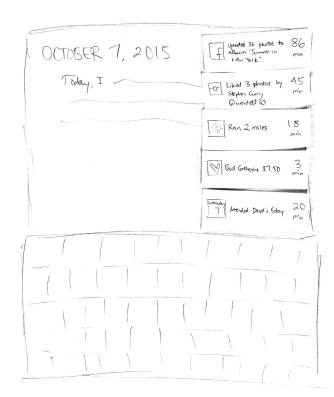


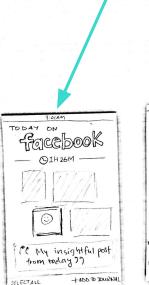


HOW MIGHT WE INTEGRATE JOURNALING INTO VARIOUS DAILY HABITS?

AUTOMATIC CONTENT GENERATION BASED ON THE USER'S PHONE USAGE THAT DAY

PROTOTYPE — DIGITAL FOOTPRINT TRACKER











PROTOTYPE — DIGITAL FOOTPRINT

Assumption

People want to easily see what their daily activity looks like and how they change over time.

Testing the prototype

Tested on five people between the ages of 18 and 28 Asked which inputs, if any, they would pin to their journal entry.

What worked?

People like to see how they spend their time Facebook, diet/fitness apps

PROTOTYPE — DIGITAL FOOTPRINT

What didn't work?

Adrienne thought journaling was a sanctuary and does not appreciate digital journals

What did we learn?

Most people would love a way to track/consolidate/analyze their use of time People would use this as a way to generate content to ease writer's block

Was the assumption valid?

Yes! People seemed really excited about this idea

HOW MIGHT WE ORGANIZE AND MAKE SENSE OF EXISTING CONTENT?

AUTOMATICALLY ANALYZE TRENDS IN THE USER'S CONTENT, SORT ENTRIES BASED ON CONTENT TYPE AND SENTIMENT, AND DISPLAY IT INTUITIVELY.

PROTOTYPE — SPATIAL JOURNAL



PROTOTYPE — SPATIAL JOURNAL



PROTOTYPE - SPATIAL JOURNAL

Assumption

A spatial representation is more intuitive and therefore preferable to a written representation

Testing the prototype

Nico Sanchez (20)

Told him that he had a bunch of journal entries with titles and that his task was to look back through them all

Then told him to search a keyword he wanted: "Mary"

PROTOTYPE - SPATIAL JOURNAL

What worked?

The visualization was fun
The Search feature was intuitive

What didn't work?

The chronology structure was less appealing that we expected

What did we learn?

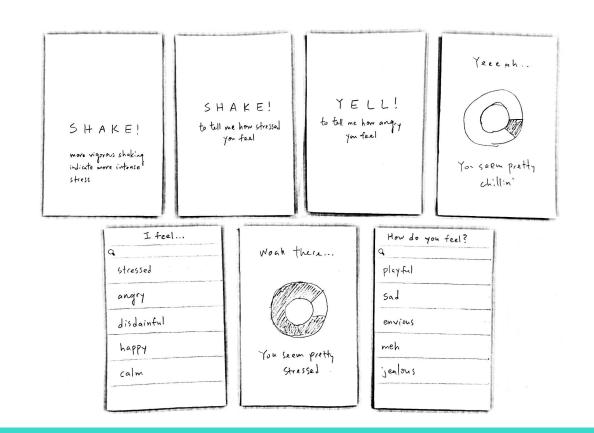
Clusters can reveal connections between entries

Was the assumption valid?

Seems valid. Nico was engrossed in the "world" of his entries

HOW MIGHT WE CAPTURE THE REALNESS OF LIVE EXPRESSION THROUGH A MOBILE DEVICE?

UTILIZING PHYSICAL, VISUAL,
AND VOCAL INTERACTIONS WITH
THE DEVICE TO CAPTURE
EMOTIONS.



Assumption

People want a physical, rather than just textual, means to express their emotions

Testing the prototype

We interviewed 10+ many people Kenaba (18) and Anthony (20) offered the most valuable insights

What worked?

Users tested the prototype without guidance Simplicity of the concept made adoption friendly to new users

What didn't work?

Different users associate different actions with different emotions

What did we learn?

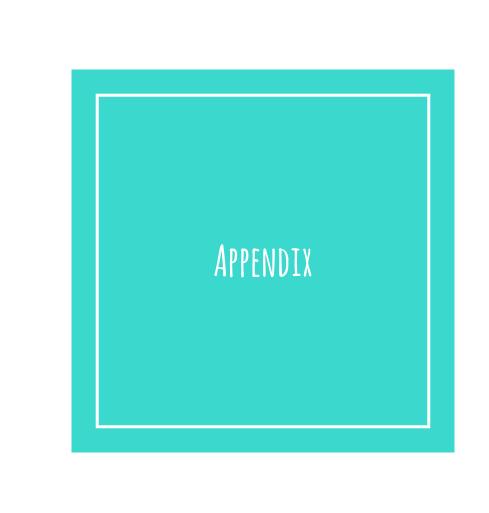
Users would shake again Physical action increases subsequent desire to journal

Was the assumption valid?

Yes! Kinesis seems to evoke strong emotional response

WINNER: DIGITAL FOOTPRINT









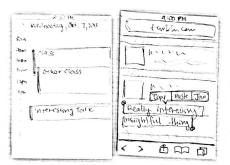




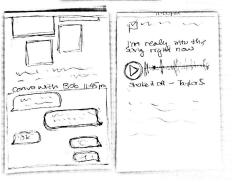












POINTS OF VIEW

- ROUND 1 -

POV — POWER USERS + INTERMEDIATE USERS

We met several intermediate users in their 30s-40s.

We were amazed to realize the variety in the types of content they record.

It would be would be game-changing to allow them to easily synthesize all their different types of content in a way that feels cohesive and organized.

POV — NON USERS

We met teenage and middle-aged non users.

We were amazed to realize that they thought journaling detracted from their lives.

It would be would be game-changing to change their perception of what journaling entails and the time investment necessary to journal.