



bento

Bento provides a platform for users to document inspiration that they see on a daily basis, and be reminded to come back to it and act on it.

# **PROBLEM:**

creative inspiration is scarce. when we forget about things in the world or moments that inspire us, we're frustrated and our creative process is hindered

# **SOLUTION:**

Bento is a just-in-time solution that helps you actively record your life for moments or pieces that inspire you, and then prompts you to come back and act on this creative inspiration later



#### TASKS

#### SIMPLE

setting a reminder for an inspiration entry MEDIUM scrolling through a journal of inspiration COMPLEX

creating an inspiration entry



#### WE OBSERVED:

# users assume that they would be able to add photos from external sources

#### SO WE IMPLEMENTED:

camera roll integration, allowing users to add photos they already have



#### **BEFORE:**









# WE OBSERVED:

users attempt to press the plus in the middle of the entry screen instead of drag and drop

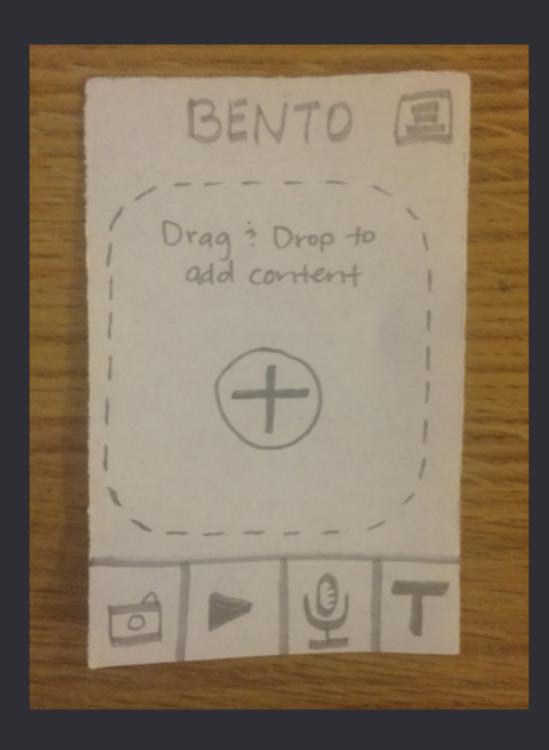
#### SO WE IMPLEMENTED:

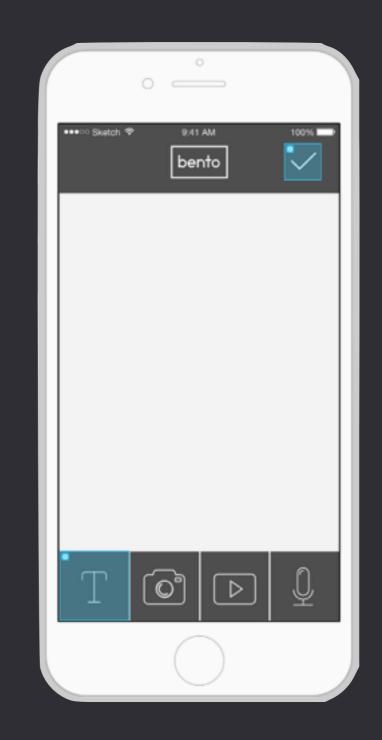
click and create, where clicking the plus opens the multimedia addition options, instead of the drag and drop



#### **BEFORE:**









### WE OBSERVED:

# users love being able to move pieces as if they were physical objects

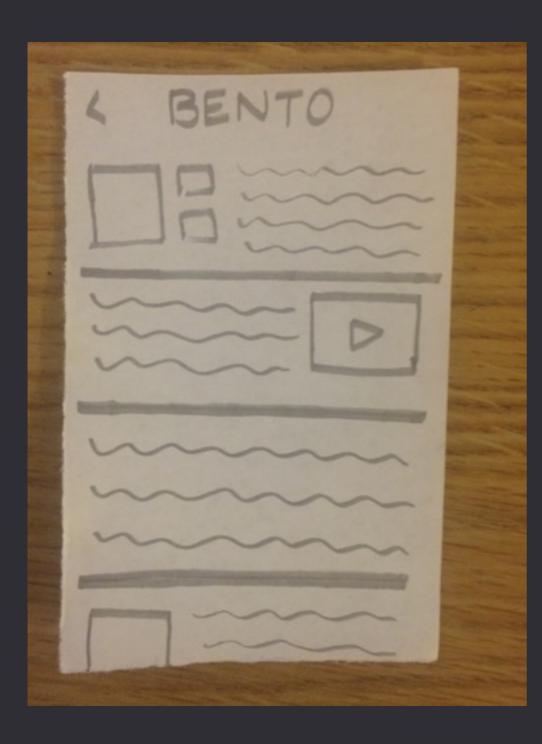
#### SO WE IMPLEMENTED:

a constant state of movability, rather than just on entry creation



#### **BEFORE:**







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# PROTO.IO

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### HELPFUL:

Animations - easy and simple to set up Transitions and gestures - built in! Drag and drop interface - easy to use Preloaded buttons - didn't have to think about lower level problems

# **COUNTERPRODUCTIVE:**

Photography – proto.io lacks a mechanism to prototype camera **Documentation - was terrible** Offline HTML - lack of a skin wrapper makes the offline HTML version difficult to get working



### **TRADEOFFS:**

Interface - we wanted Pinterest style wiggle/ more complex animations, but when learning a new tool, not practical

Camera/Video - unable to prototype dynamic input

Data/Backend - all hardcoded

"Wizard of Oz" - system automatically knowing what kind of reminder to set based on entry

# **PROTOTYPE:**

