

the challenge:

make data useful

```
<gauge emotional responses to art>
<categorize and share art by keywords>
 <guided personalized museum tour>
<measure response through posture>
   <collect visitor responses to art>
  <visitor curator question hotline>
 <support artists using the database>
        <get visitor feedback>
```

research inquiry recap

"[no context means] figuring out what the work is supposed to mean, and what does it mean to me"

"surround yourself with what makes you happy"



"find pieces that invoke intriguing ideas and unexpected discussion points"

"know which galleries people liked the most, that way he could incorporate that feedback in his choices"

WCMA

tasks

collect pre-existing data from WALLS journals

collect collect exhibit-specific thoughts and feedback from visitors

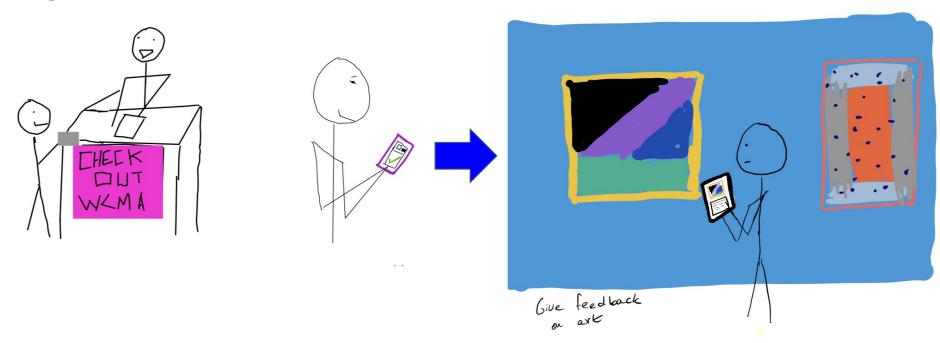
assign collected data to specific art in database

search database to curate exhibits

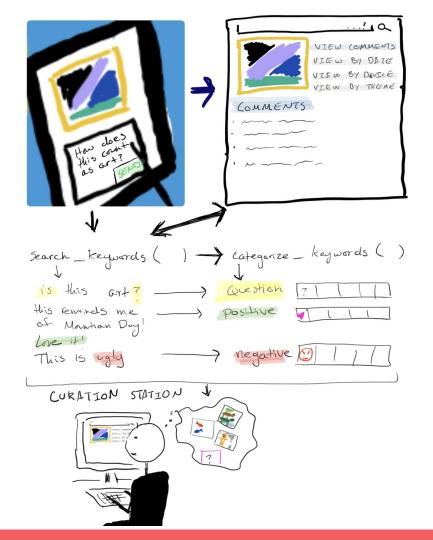
summarize and communicate feedback to curators

establish a direct connection between curators and visitors

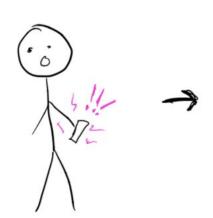
organization and communication

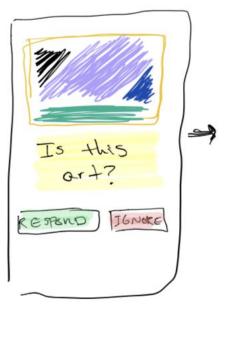


curators search the heART database



curators connect with visitors

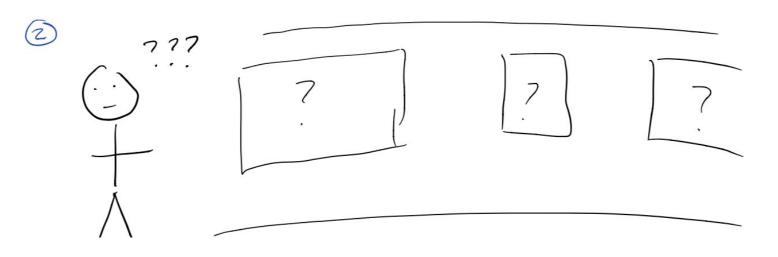




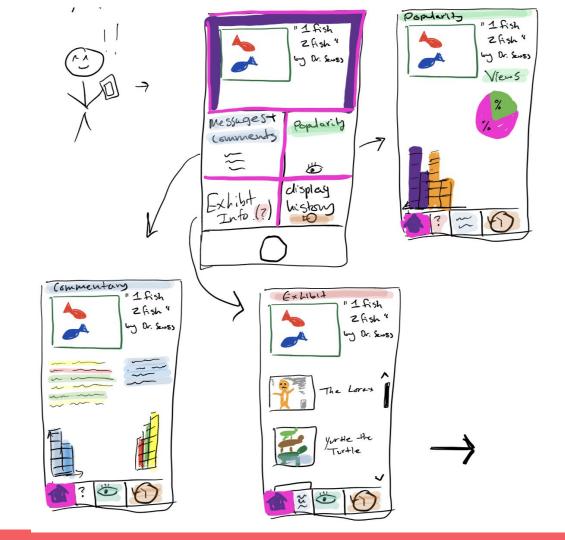


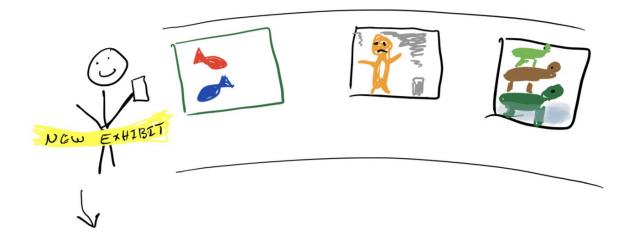
presentation and interaction

it's time to curate a new exhibit

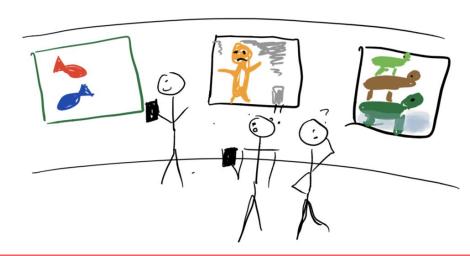


curators engage with visitor feedback



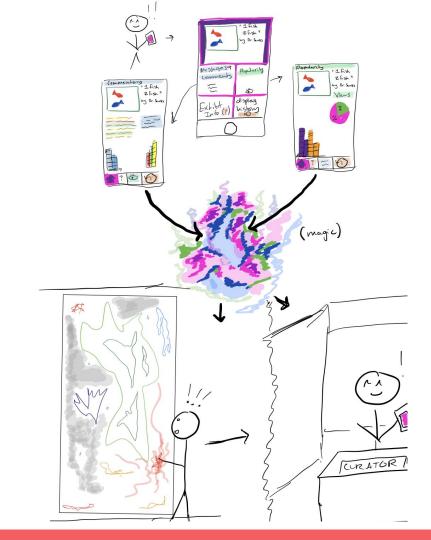


a new exhibit comes to life



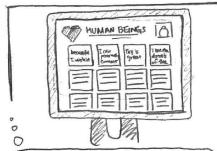
visitors can interact with some data visualizations

this may motivate people to give feedback





ON A REGULAR DAY AT WOMA ...



SEEMS LIKE PEOPLE OF REGULAR MUSEUM GO-ERS KEALLY ENTOY THIS EXHIBIT! I KNOW THE HEART DATABASE HAS A "TEST THE EXHIBIT" PUNCTION PERHAPS I CAN PUT THE HOLOGRAM EXHIBIT UPON WICHAR FOR A PEW DA'LS TO SEE WHAT PEOPLE SAY.



9:00 AM

0

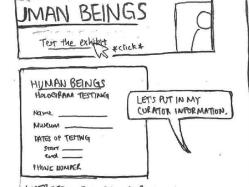
HOLOGRAM RECEIVED!

HOW LONG I'M TESTING

I'LL HAVE THIS FOR 5 DAYS, SINGE THAT'S

THE EXHIBIT.

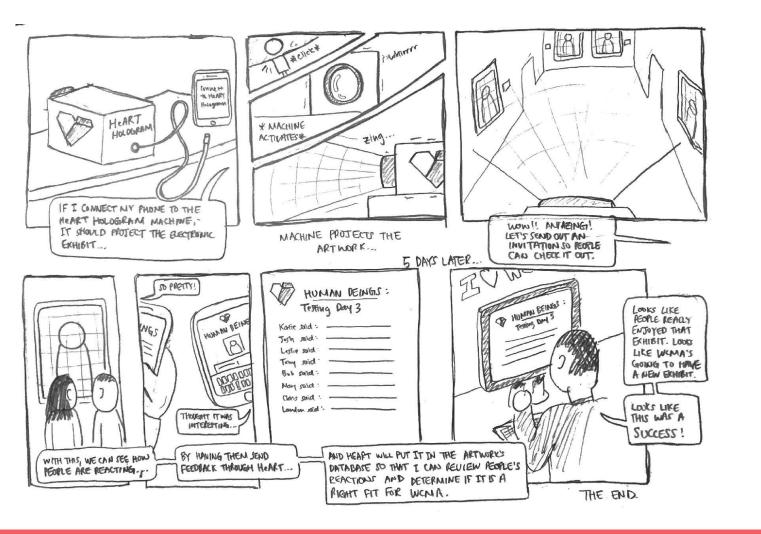
HUMAN BEINGS



INSERTED INFORMATION PUTS IN CURATOR APPROVAL, THEN THE *
FILE CONTAINING HOLOGRAM CODE
IS TRANSFERED TO MORLE APP.



a curator wants to test their idea



holographic exhibit experience

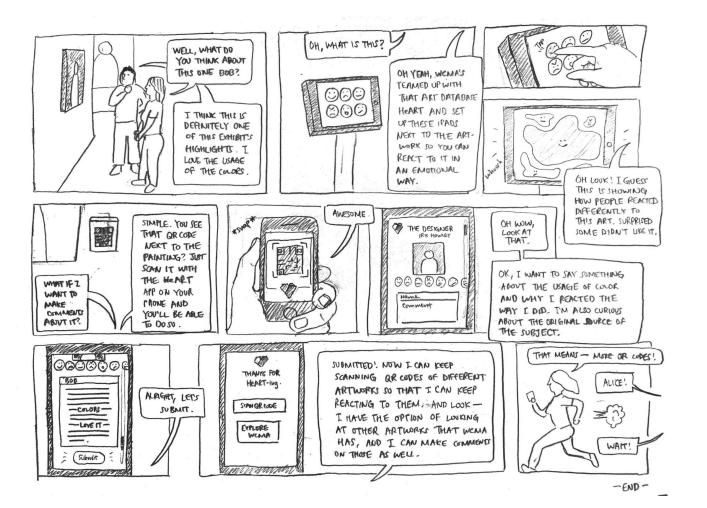
why design 2?

curators need easily accessed information
visitor feedback can be categorized and visualized
organized data is useful data

design 2: mobile interface for navigating database

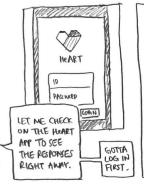
task 5: summarize and communicate visitor feedback

task 3: flexible data organization



how to give responses



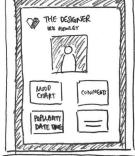












WOW! THERE'S MANY DEFERENT WAYS THE RESPONDE WERE ONGANIZED — MOODS, KEYWORDS, POPULARITY, PATES AND TIMES, ETC.!



DIFFERENT MOUD CHARTS ...

THE DESIGNER

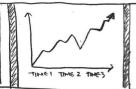
"COLOR"

A.b sind

Mice sold



MANA CHEROLITEZ WAD OBEYNISE CONVENTE BA



& VIEW POPULARITY OF DIFFERENT KINDS OF COMMENTS AT DIFFERENT DATES AND TIMES!



how to receive responses

key takeaways

engage with target users

identify their needs and wants

balance conflicting priorities

recognize time limits

can't be all things to all people

sketches are not storyboards