MOLO

Memories of Little Ones

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THE PROBLEM







DESIGN RESEARCH



Remote web developer 2 month old child Protective



Nurse practitioner 2 & 4 year old children Resourceful



Assistant kids director 5, 17, 18 year old children Considerate



Homemaker 10 & 12 year old children Private

RESEARCH FINDINGS

- Capture memories frequently
- Keen on sharing memories with children in future
- Cautious of viewing audience
- Tracking exact health information is of relatively low priority

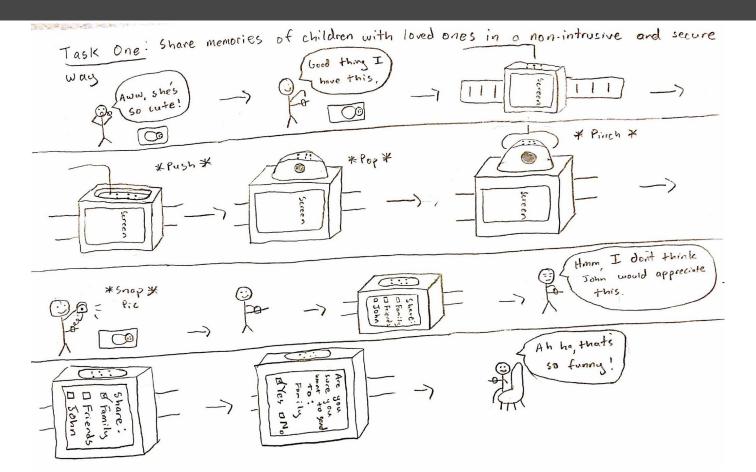


Design 1 Smart Watch

- Capture, organize & share memories conveniently
- Watch-to-watch connectivity
- Permissions integrated

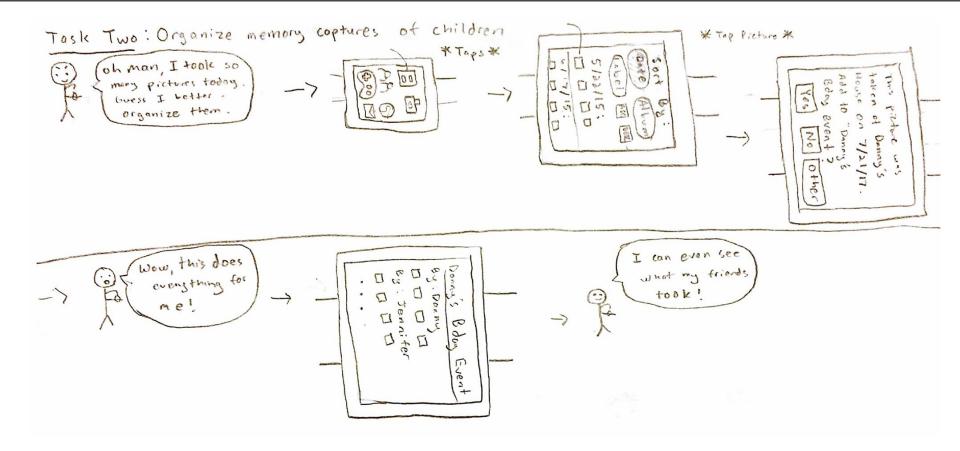
Share Memories Securely

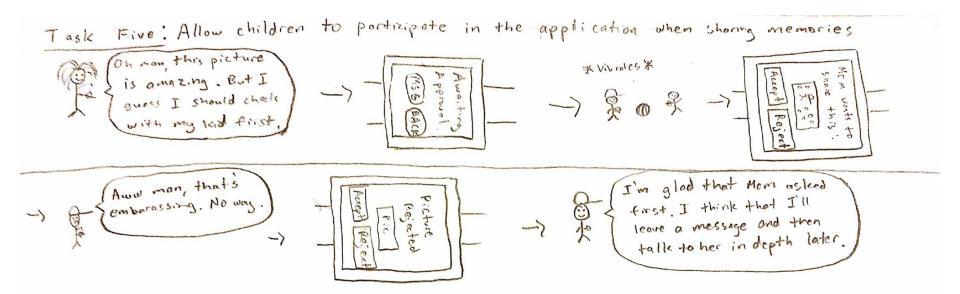
Design 1 Smart Watch



Corganize Memory Captures

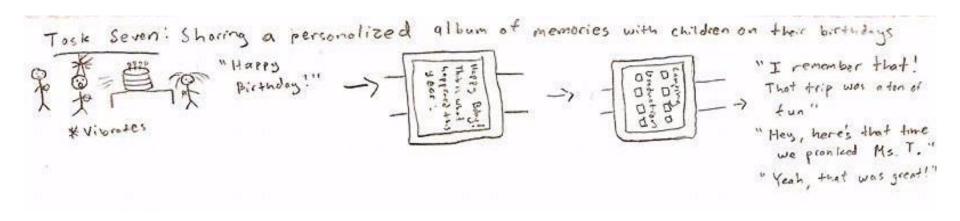
Design 1 Smart Watch





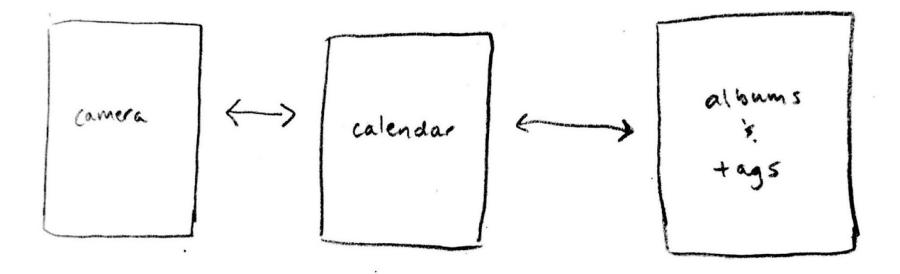
Rediscovering Personalized Collections



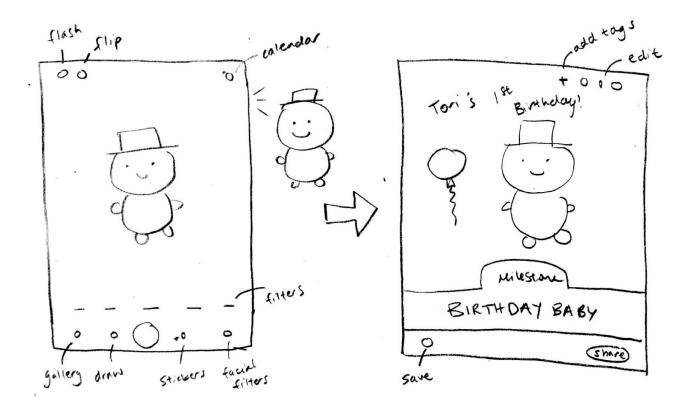


- Personalize memories
- Share memories efficiently and securely
- Give children a way to control what is shared

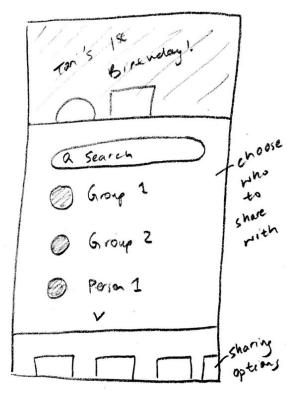
Overall Structure



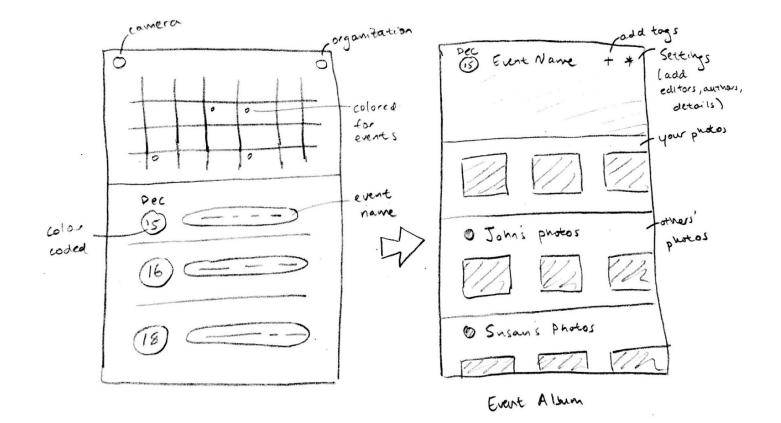
O Personalize Memories



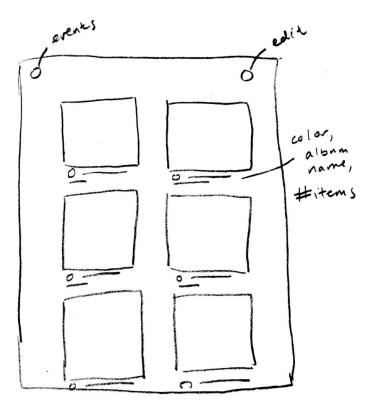
ିଙ୍କ Share Memories Securely



HII Appointment Reminders

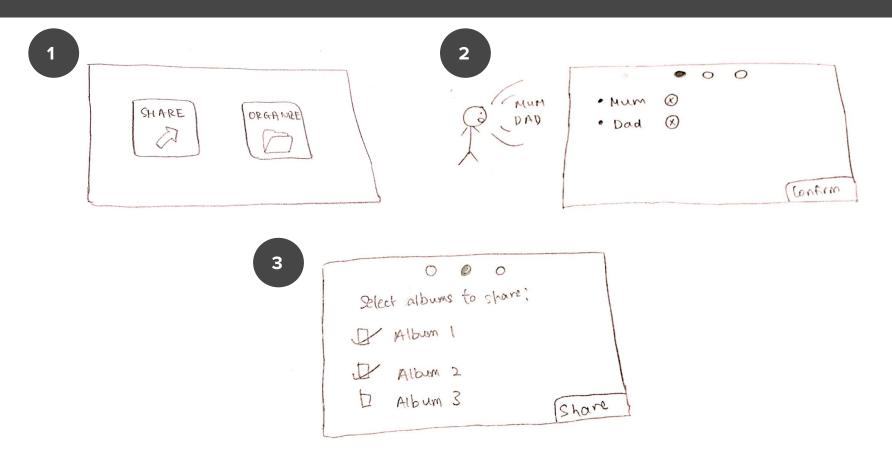


Allow Children To Participate

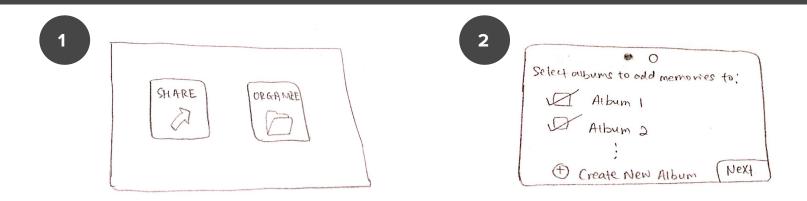


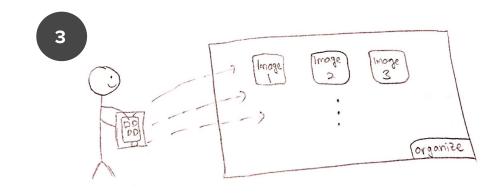
- Lightweight, portable & compact
- Conveniently share and organize
 memories
- Get medically approved answers
- Set reminders for appointments

o ⇔ Share Memories Securely

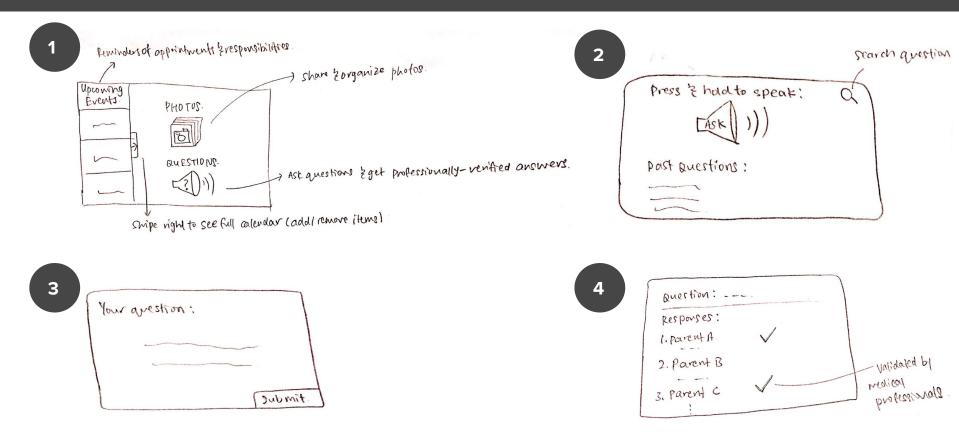


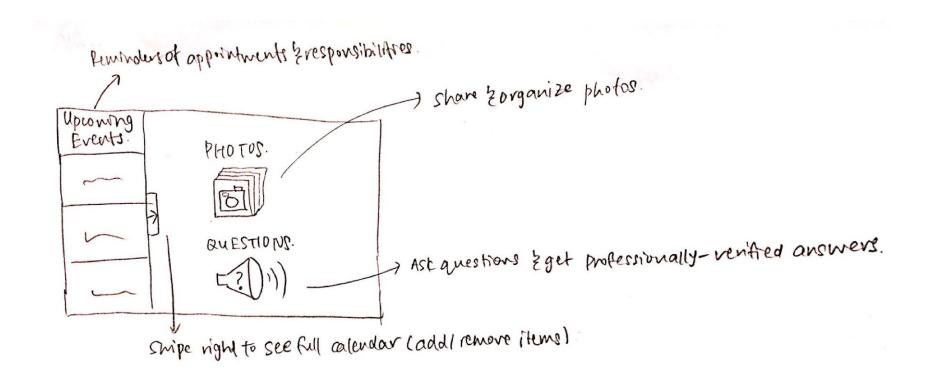
🛅 Organize Memory Captures





Provide Professionally Verified Answers



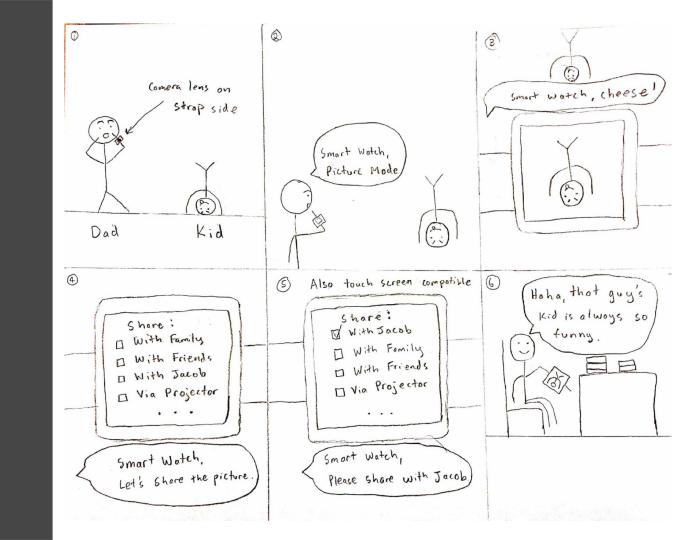


Choice of Design Smart Watch

- Better suits our primary and secondary audience
- Main goal is to conveniently capture and share memories
- Best choice for hands-free use

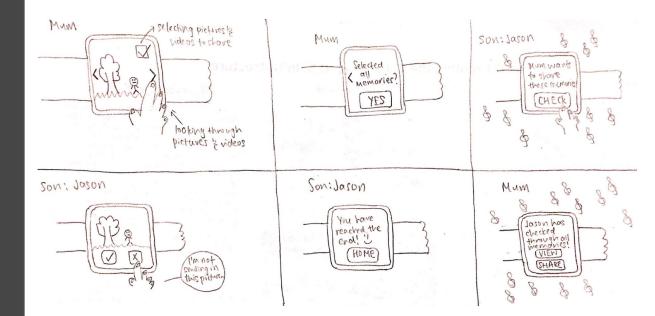
STORYBOARD 1

Allow parents to share memories in a secure way



STORYBOARD 2

Let children participate in the sharing of memories



SUMMARY

- Clarity of storyboards
- Important to consider:
 - display constraints
 - intuitiveness
- Should not design with solution already in mind
- Always consider user needs
- Think **BOLD**

