

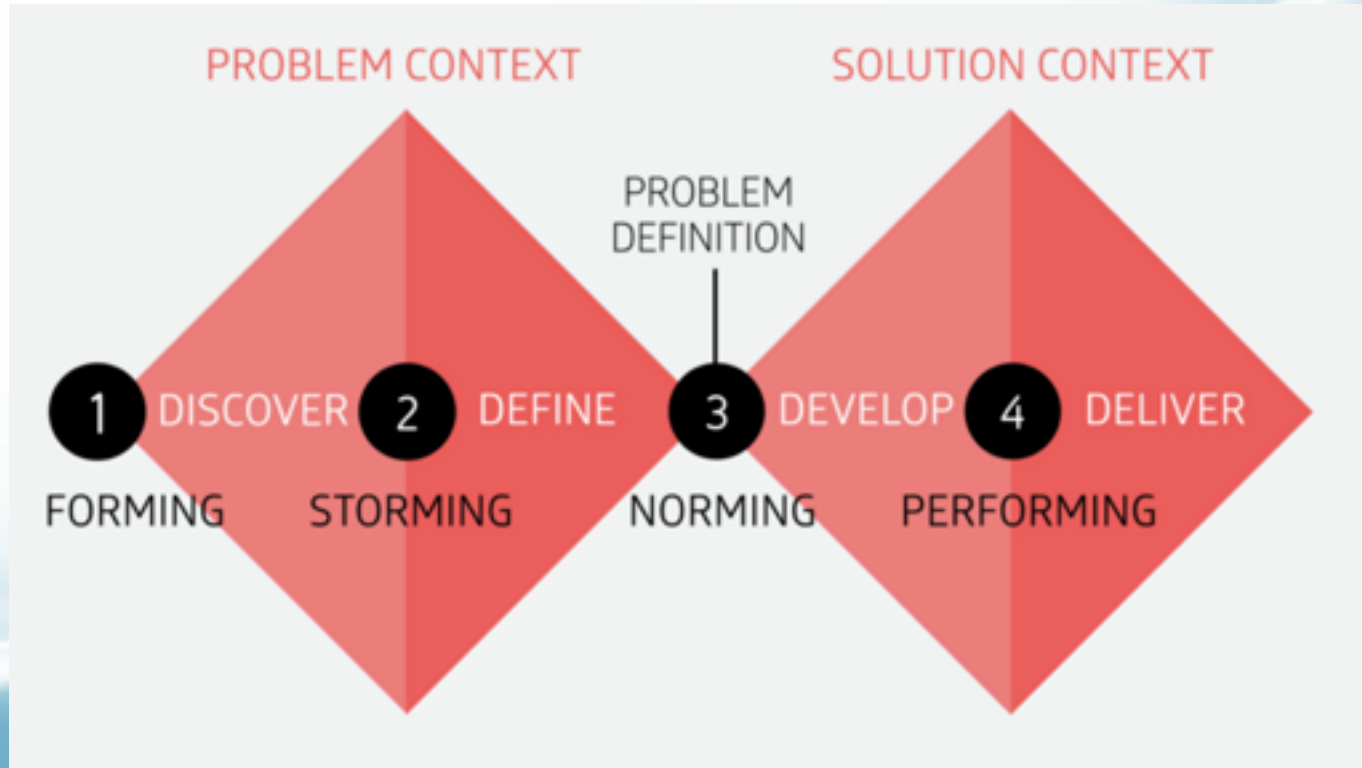
Lose It



The First Three Questions

- Users
- Expectations
- Context

Double Diamond Model

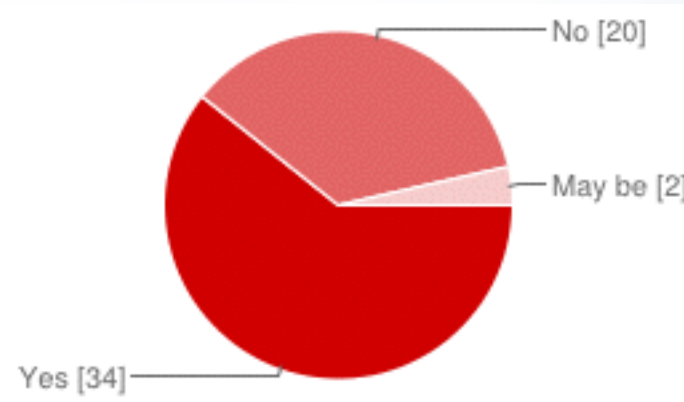


Discover Phase

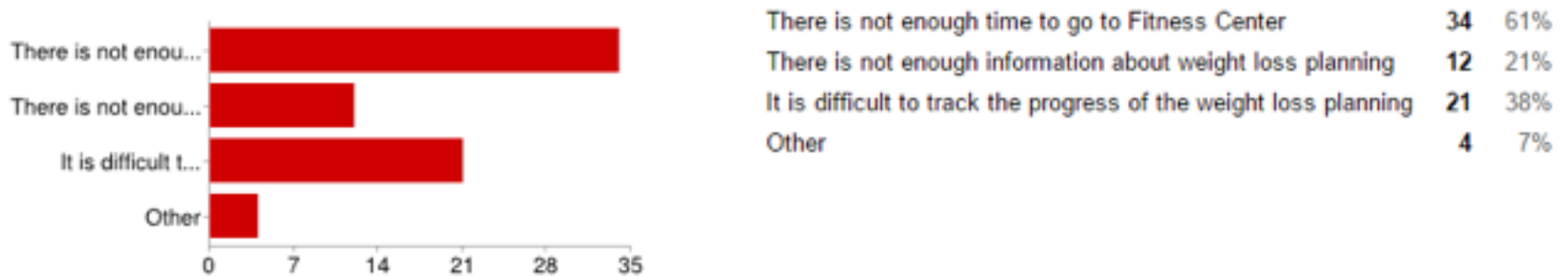
- Questionnaire
- Concept Map

Questionnaire

Do you consider yourself overweight?



According to you, what are the challenges in losing weight?



Conceptual Map



Define Phase

“Difficulty in losing weight is due to the lack of awareness of current body statistics and lack of motivation to take action”

Develop Phase

Low Fidelity Prototype

- Watch Case Back
 - Hardware Prototype
- Mobile Application
 - Paper Prototype

Product Functionality

- **Watch CaseBack**
 - Steps Count
 - Heartbeat
 - Calorie Count
 - Body Fat Ratio
 - Voice commands
 - Digital on-screen display
- **Mobile App**
 - Initial Configuration
 - Shows daily/weekly stats
 - Reminder
 - Bluetooth / NFC connectivity mode

Low Fidelity Prototype : Watch Case Back



Front Screen



Case Back

Develop Phase

Low Fidelity Prototype : Mobile App

REMINDER SETTINGS

DAILY

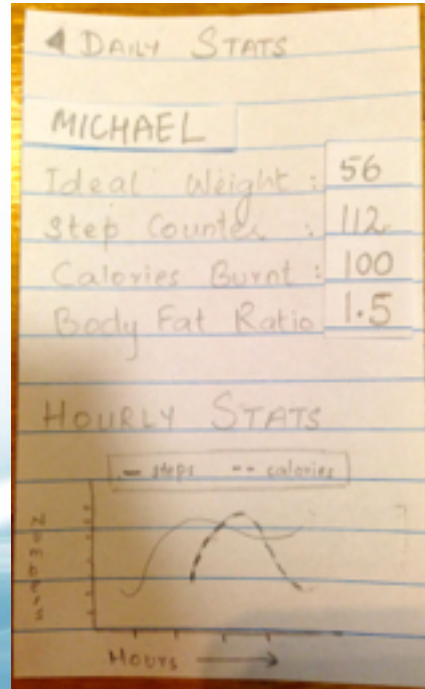
SELECT DAYS

S M T W T F S

SELECT TIME

8 : 00 PM

SAVE CANCEL



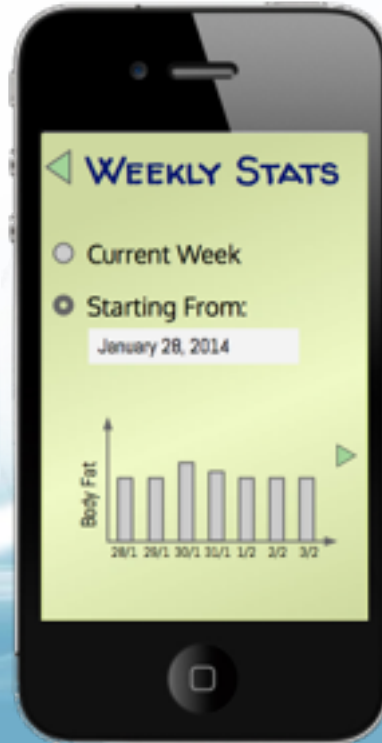
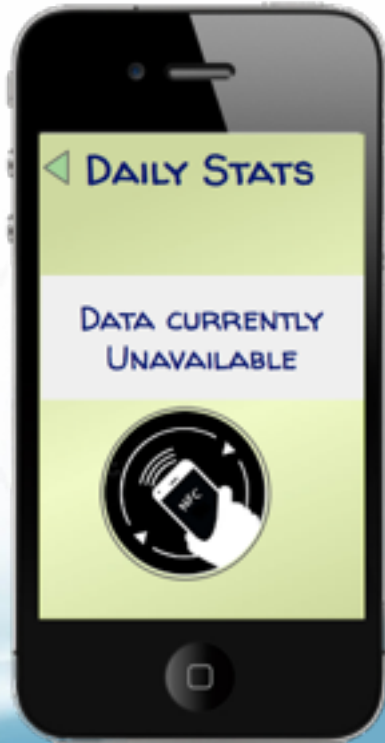
Medium Fidelity Prototype

- Watch Case Back
 - Hardware Prototype
- Mobile Application
 - Software Prototype (Power Point)

Mid Fidelity Prototype : Watch Case Back



Mid Fidelity Prototype : Mobile App



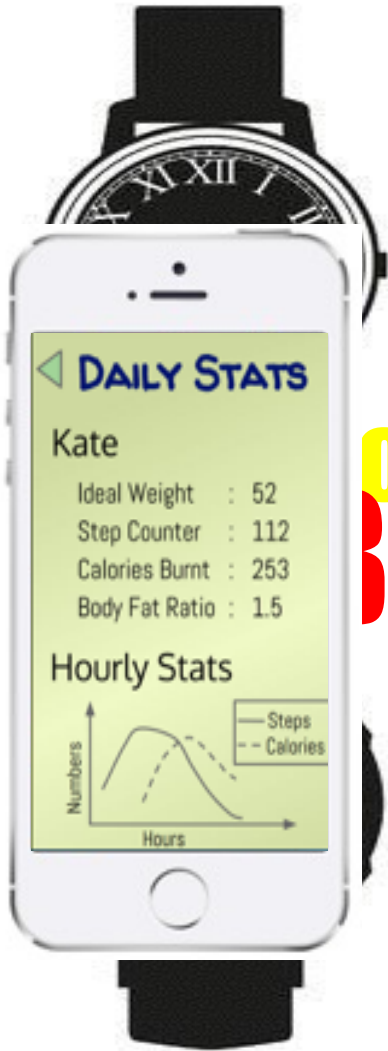
The screen displays a back arrow and the title "SETTINGS". Below the title are several input fields: "Name" (text input with "Michael"), "Date of Birth" (text input with "Jan 01, 1985"), "Gender" (radio buttons for "Male" (selected) and "Female"), "Weight" (text input with "85" and radio buttons for "lbs" (selected) and "kg"), and "Height" (text input with "185" and radio buttons for "cm" (selected) and "inch"). At the bottom are two buttons: "SAVE" and "CANCEL".

Development Phase

Evaluation

- Evaluation without user
 - Heuristic Evaluation
 - Gestalt Laws, Affordances
 - Signifiers for front screen
- Evaluation with user
 - Thinking out loud
 - Video recorded
 - Alternative Design Evaluation
 - Usability Evaluation

OC



How
to



Questions

