

**SAGE**

# **Designing for an Active Transition into a Retirement Lifestyle — Sketching Report**

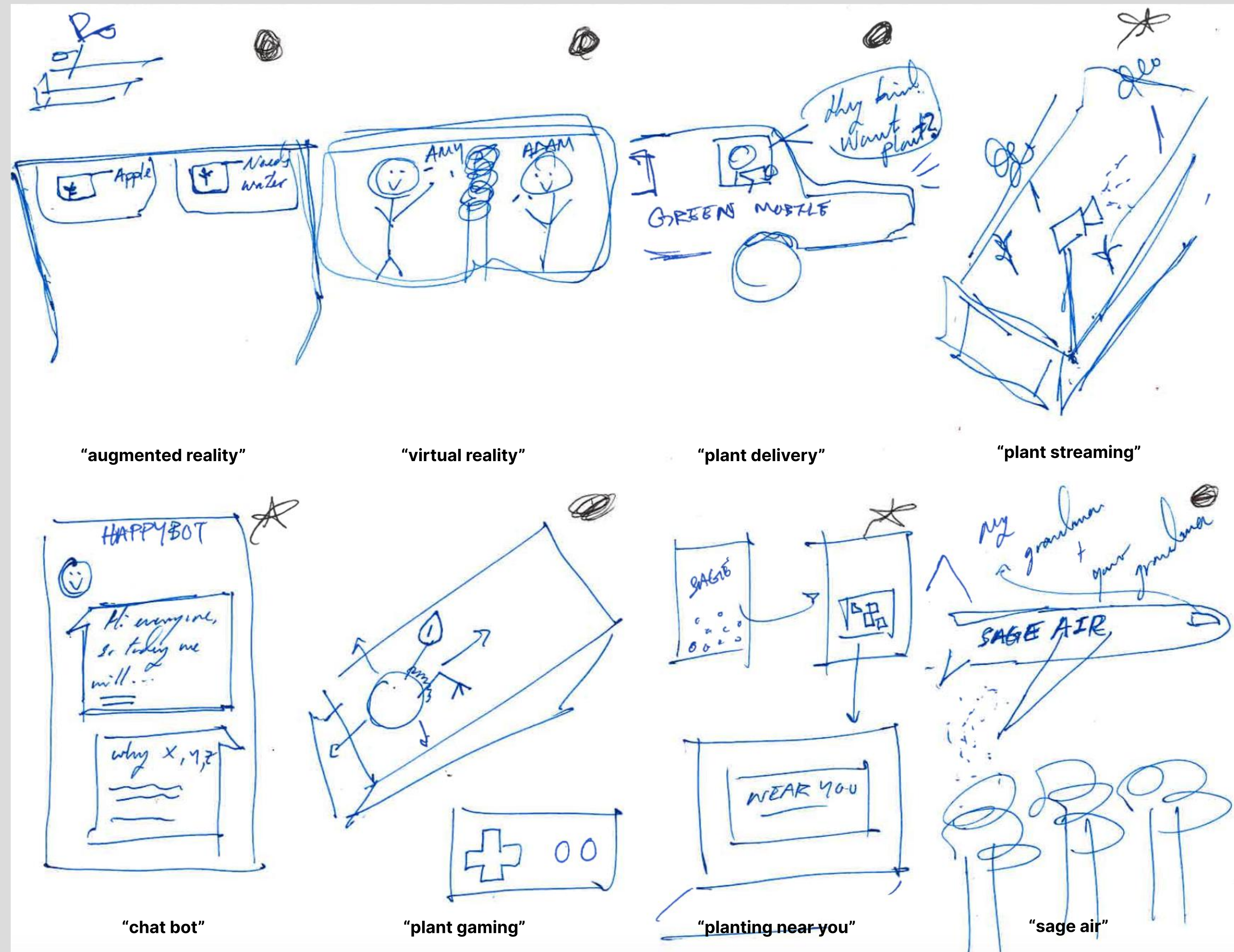
Adam Barry, Amy Chang, Ethan Hellman, Brendan McLoughlin

**CS 147 • F23 • Stanford University**

VALUE PROP

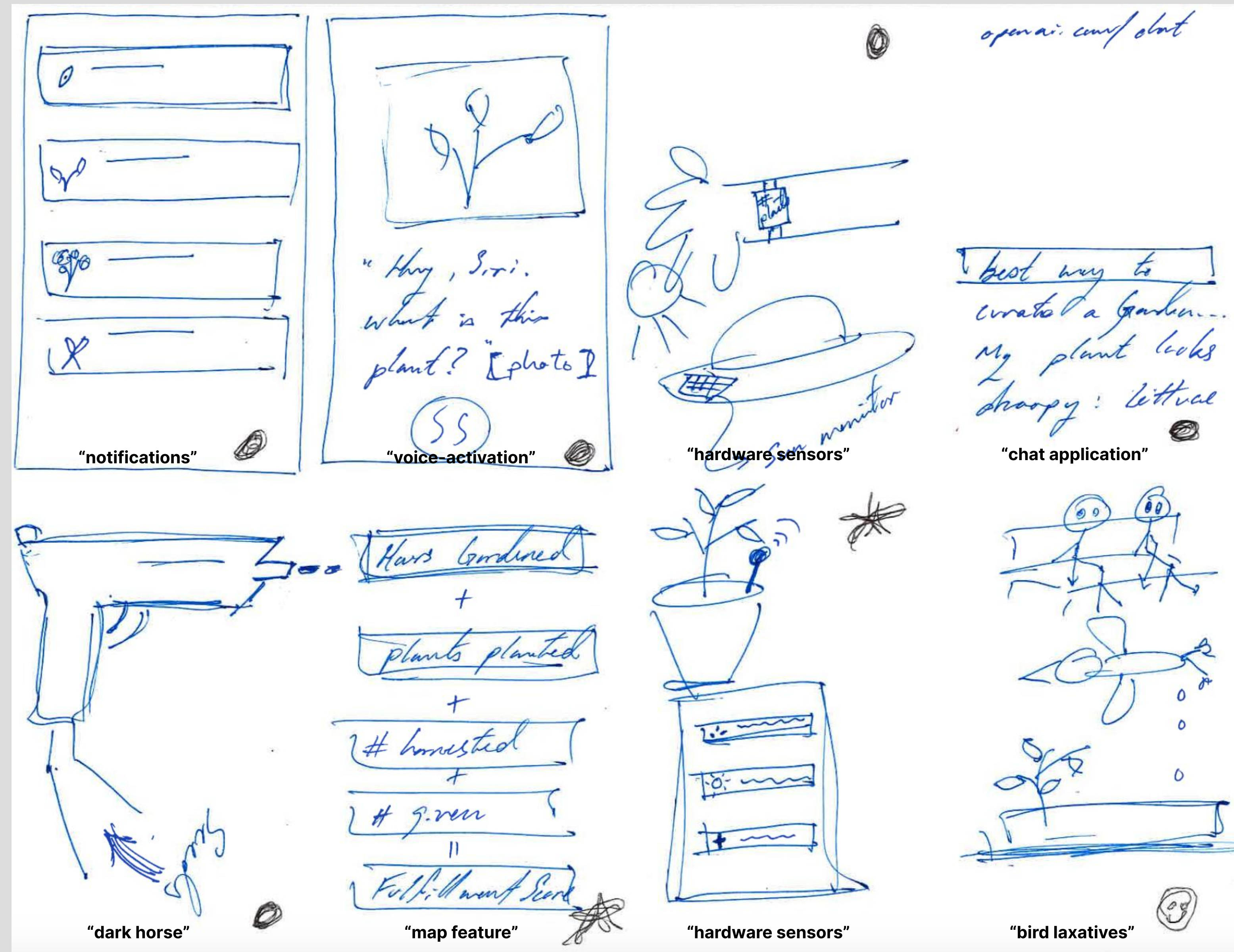
**Creating newfound purpose and  
friendships through gardening**

# Concept Sketches



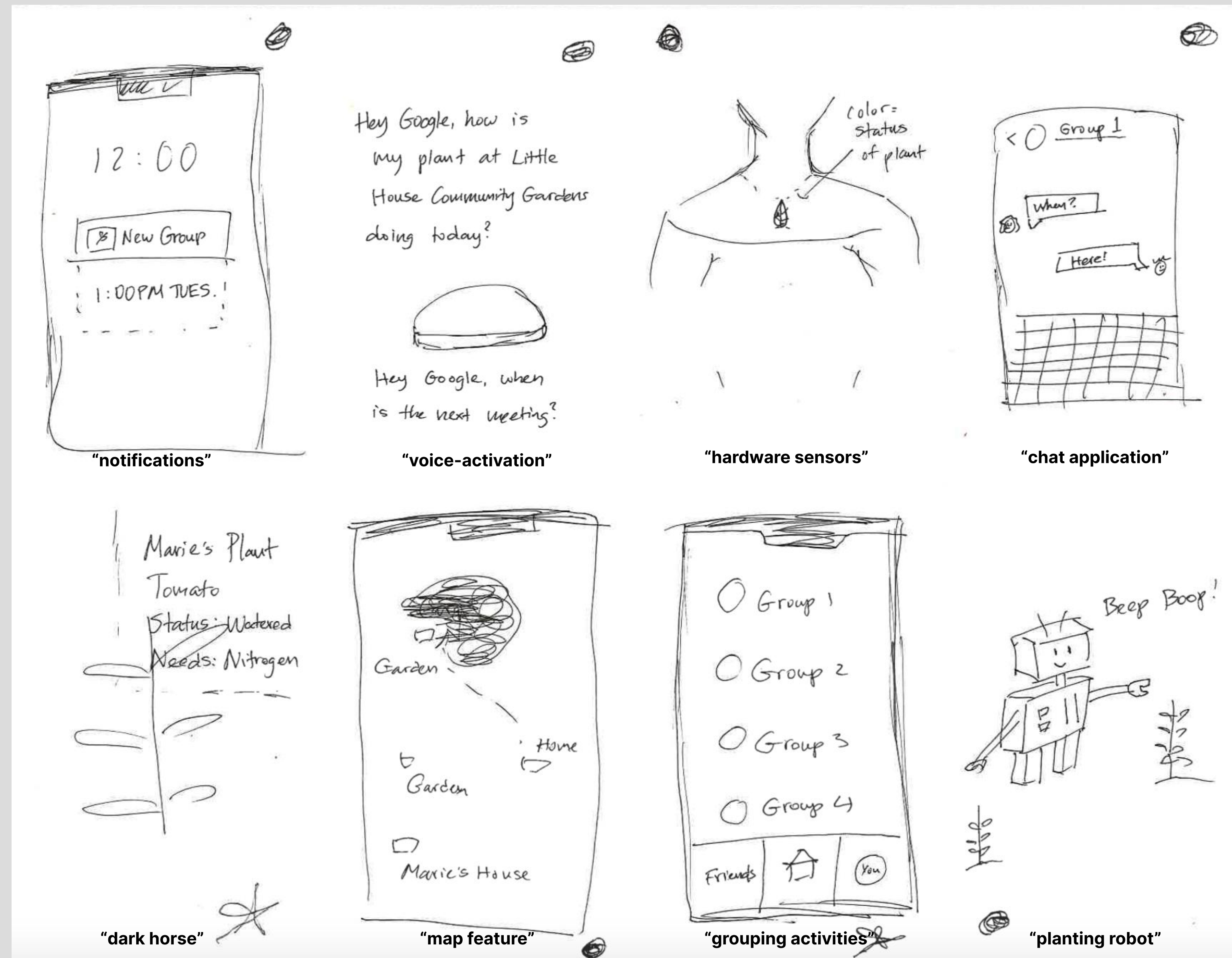
**Fig 1.** These are the diverse realisations that Ethan came up with



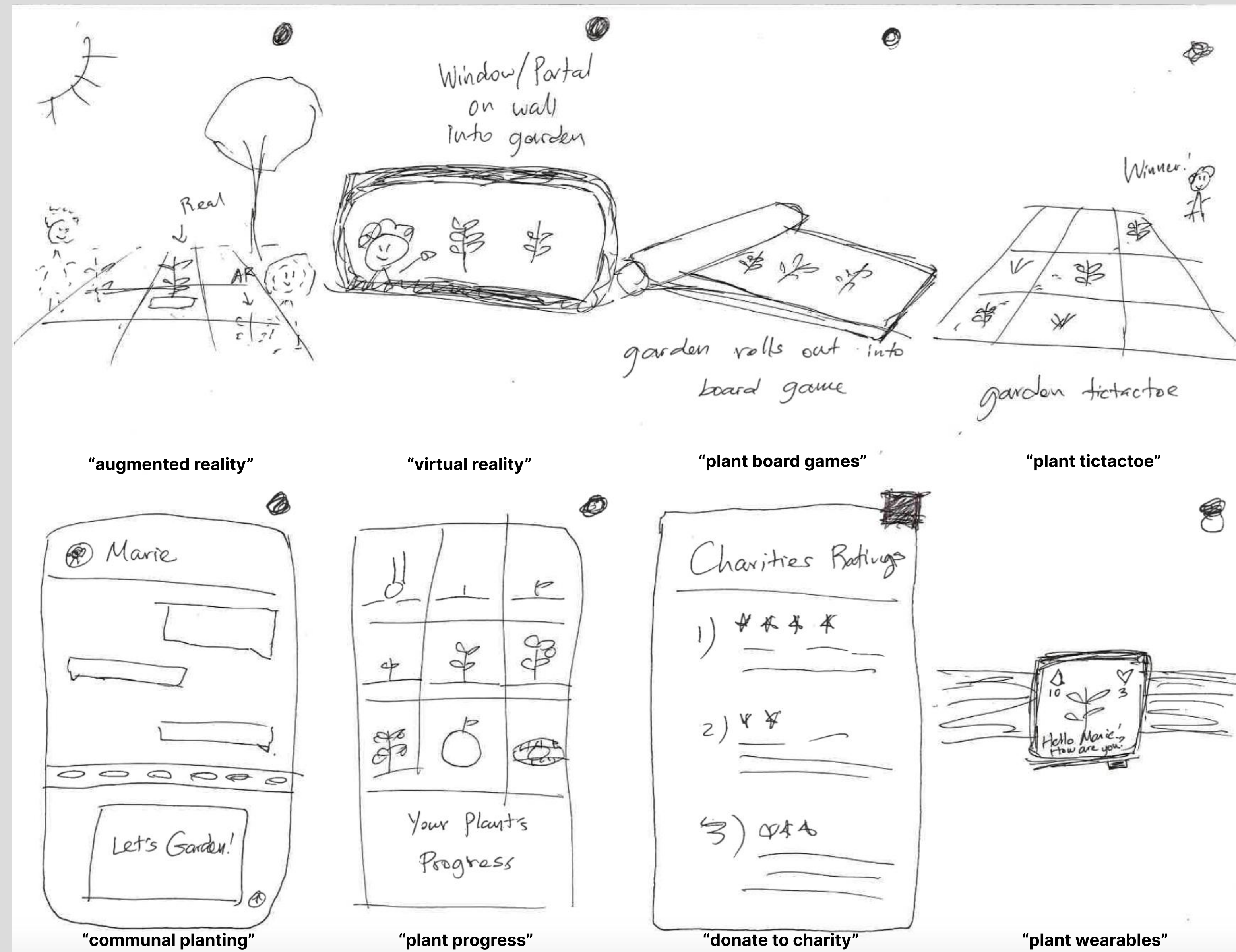


**Fig 2.** These are the diverse realisations that Ethan came up with



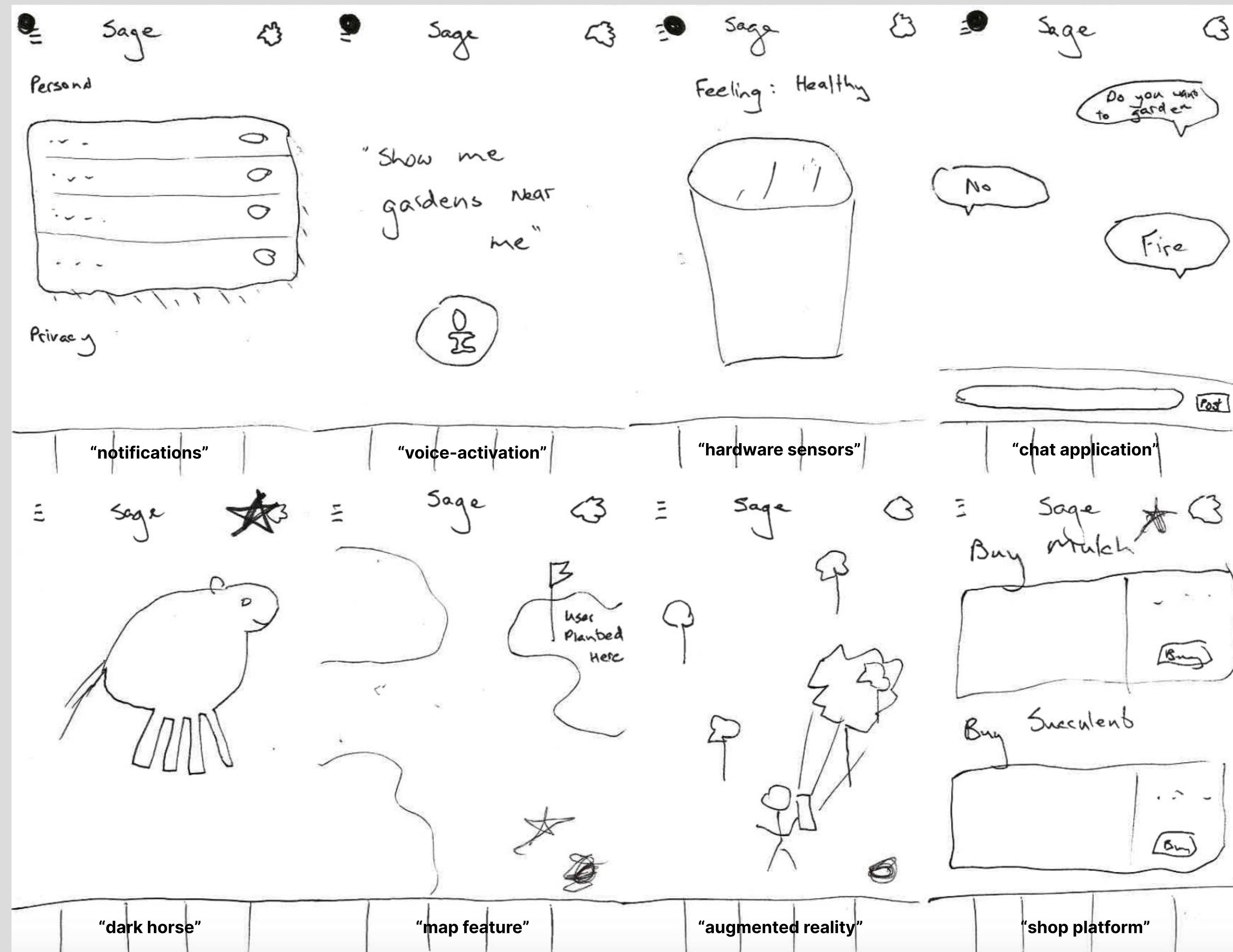


**Fig 4.** These are the diverse realisations that Amy came up with



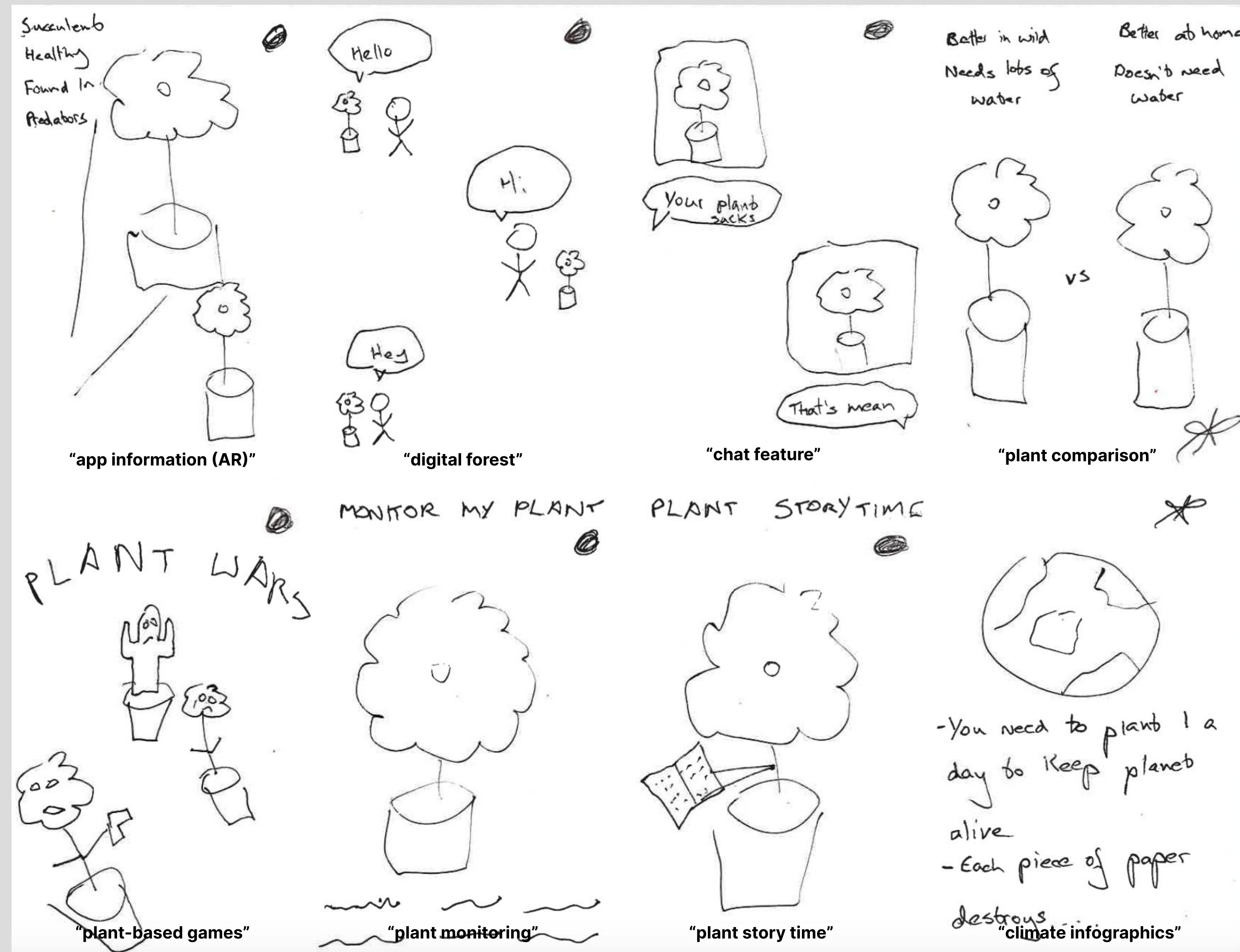
**Fig 4.** These are the diverse realisations that Amy came up with





**Fig 5.** These are the diverse realisations that Adam came up with





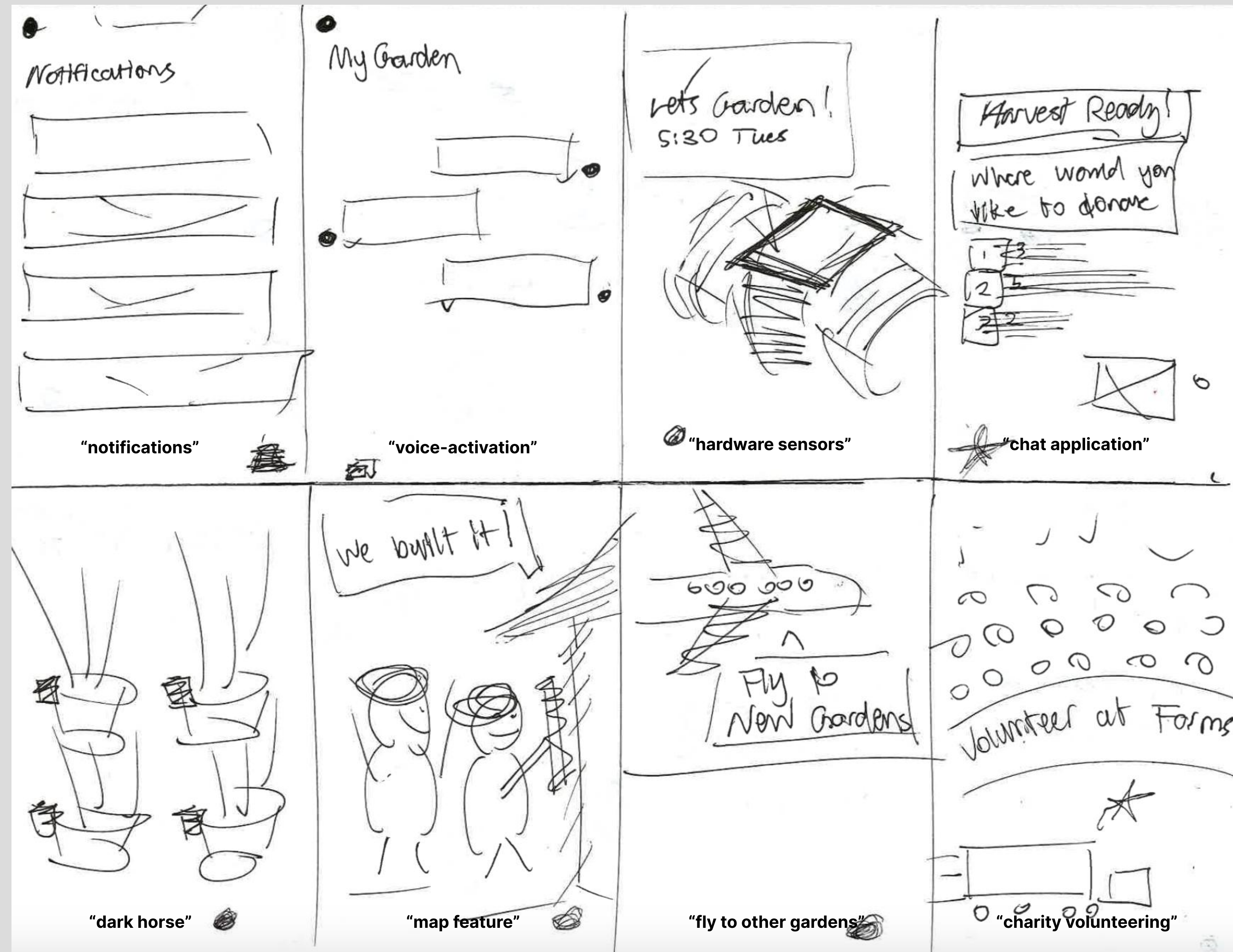
**Fig 6.** These are the diverse realisations that Adam came up with





**Fig 6.** These are the diverse realisations that Brendan came up with





**Fig 6.** These are the diverse realisations that Brendan came up with

# Fleshed Out Realisations



Welcome Page

Welcome  
to  
Sage

Log in

Register

Create / Join Garden

SAGE

Create

Join

View

Invite Friends


□ Mary

□ Elizabeth




□ Lue




Invite Friends

Your Garden

Where 

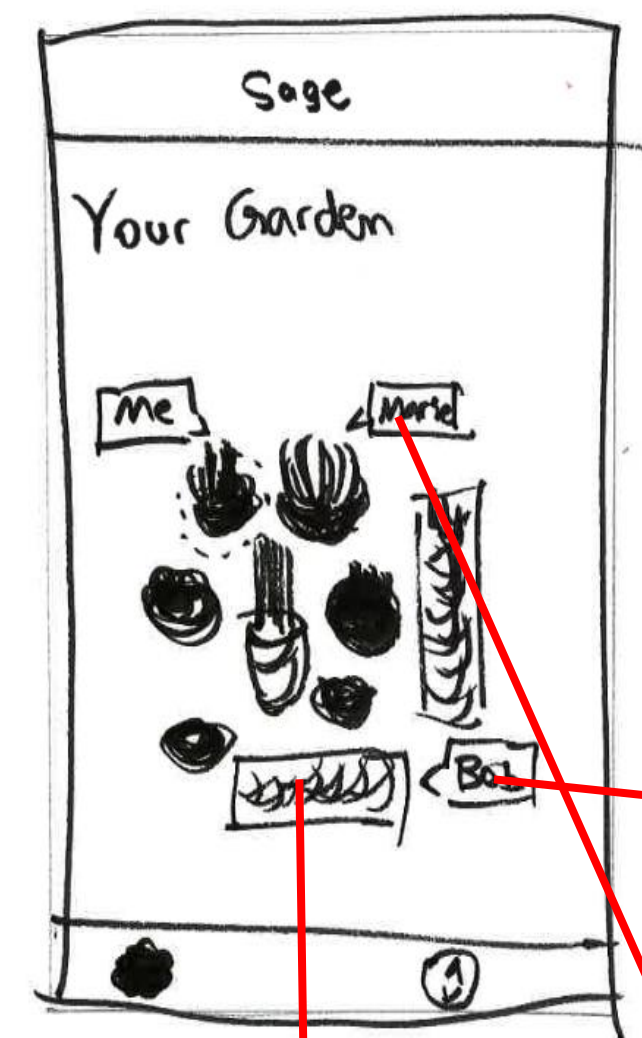
When 9:00 AM

Who   

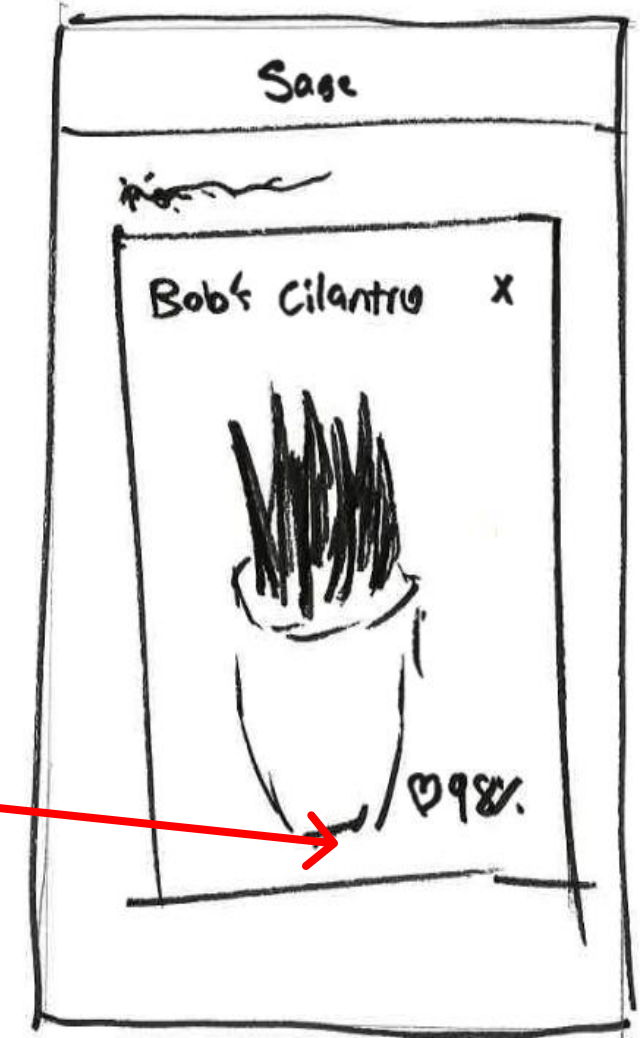
  

View Your Garden

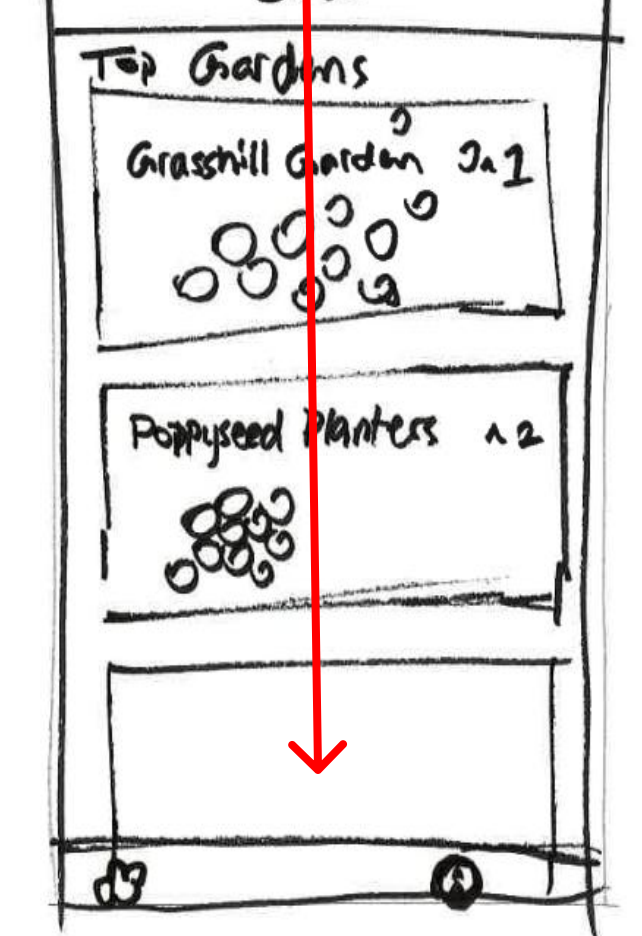
Show Digital Garden



View Friend's Plant



Sage



View Global Gardens

Sage

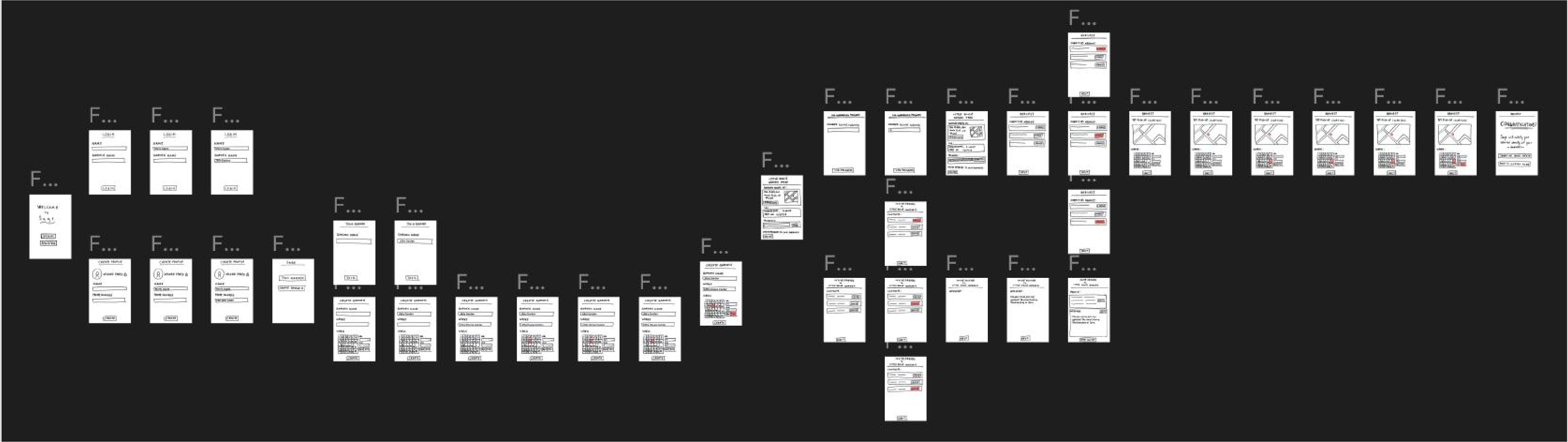


Remind Friend To Maintain Plant



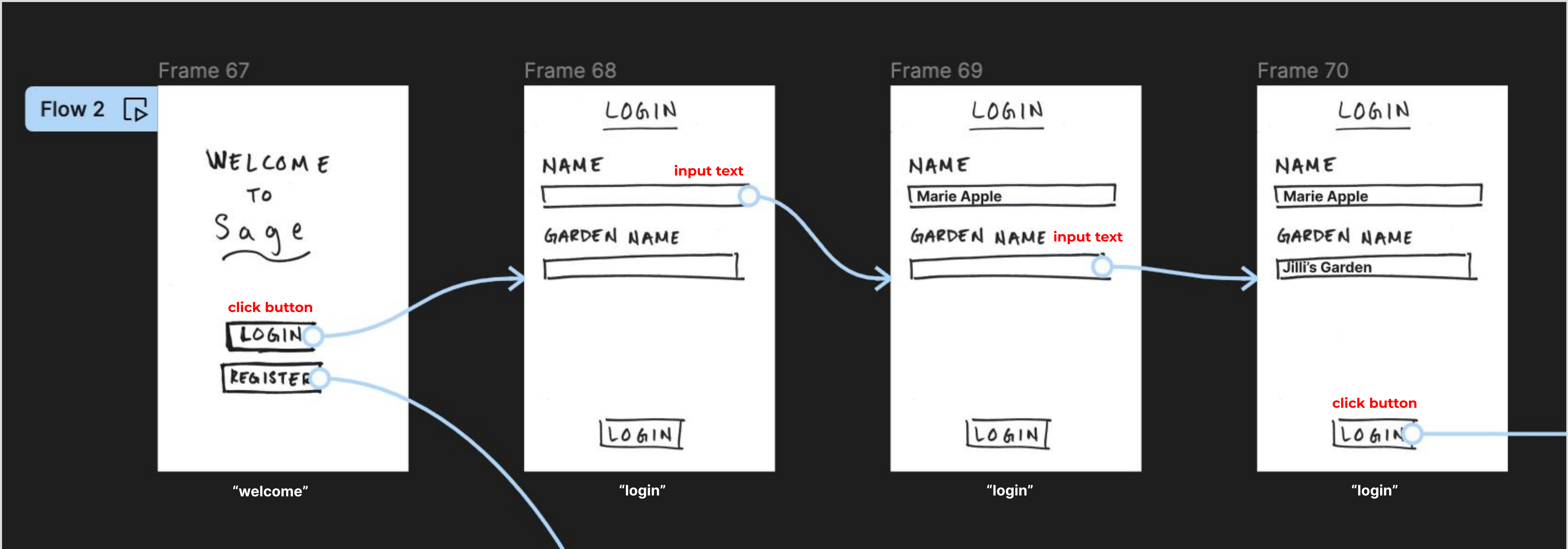
# Lo-Fi Prototype

# Bird's Eye View

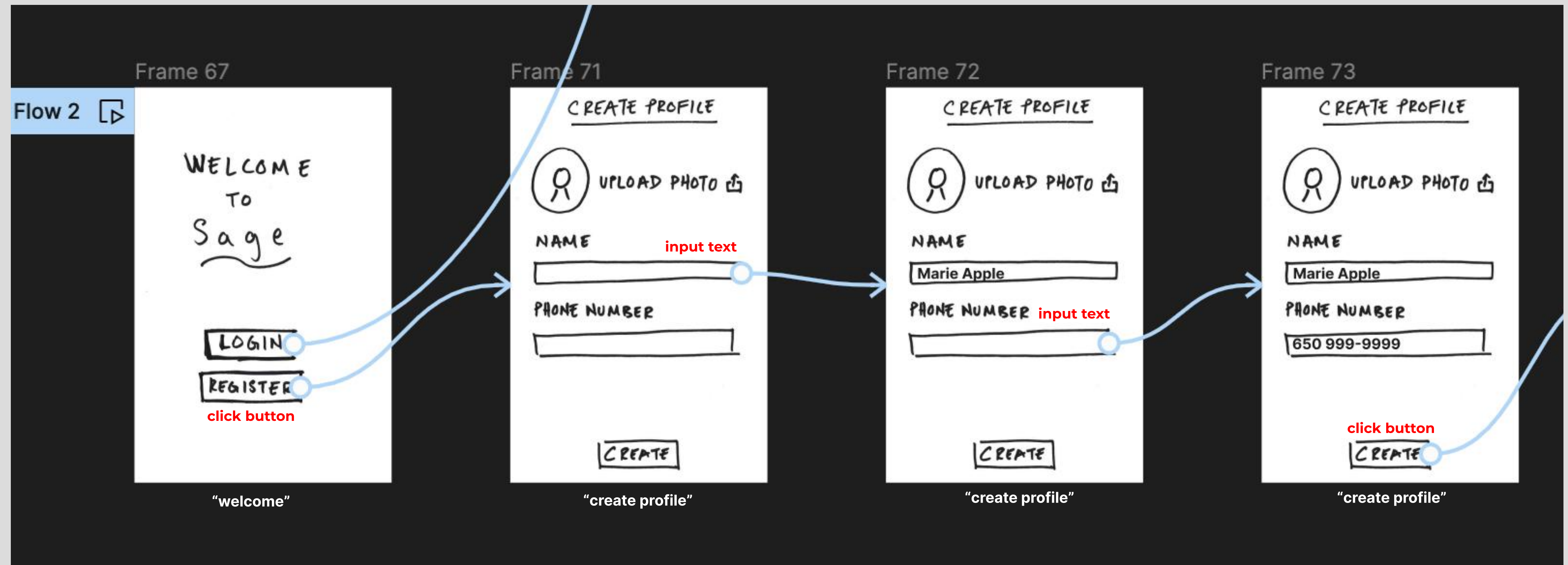




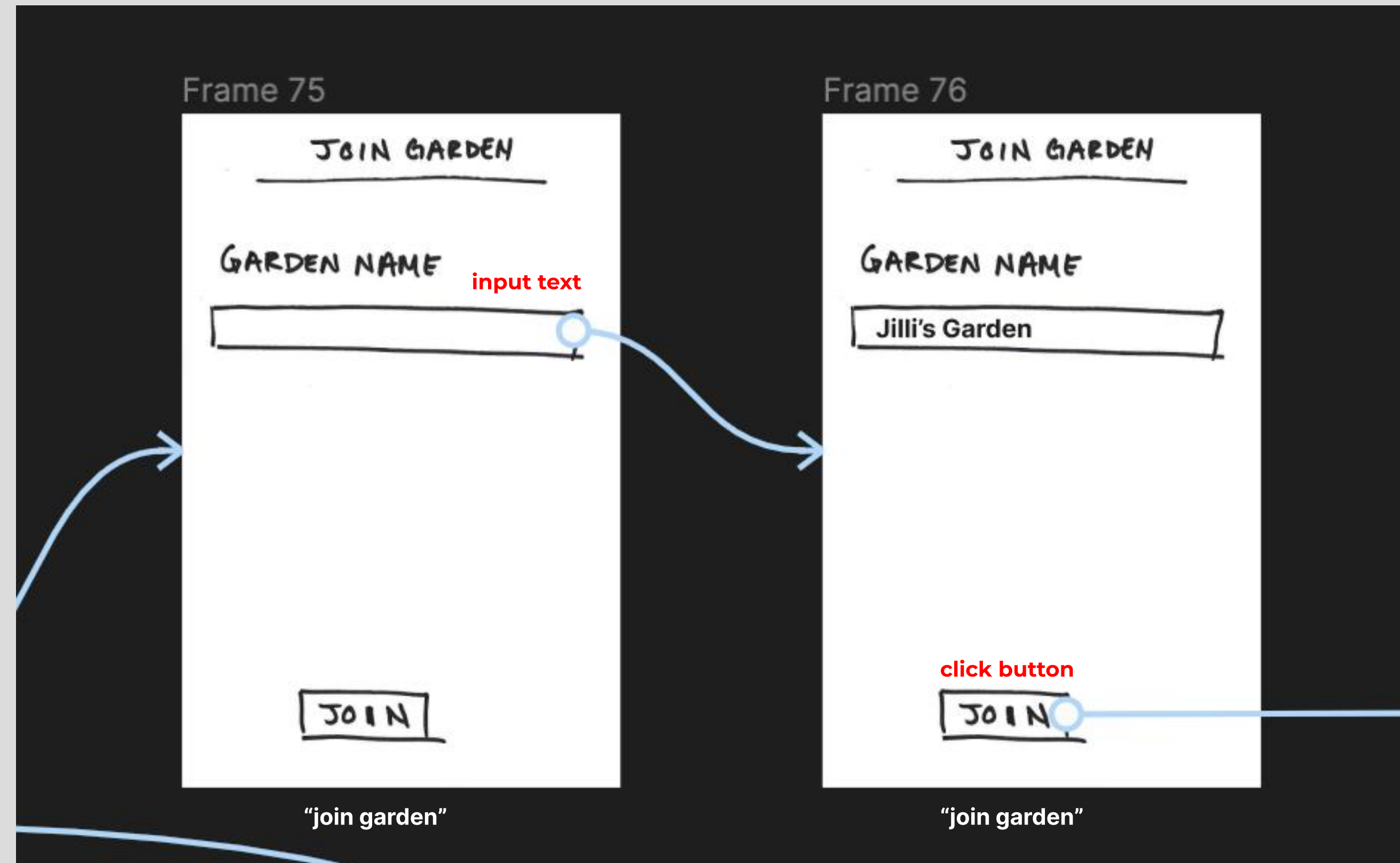
# Login



# Register

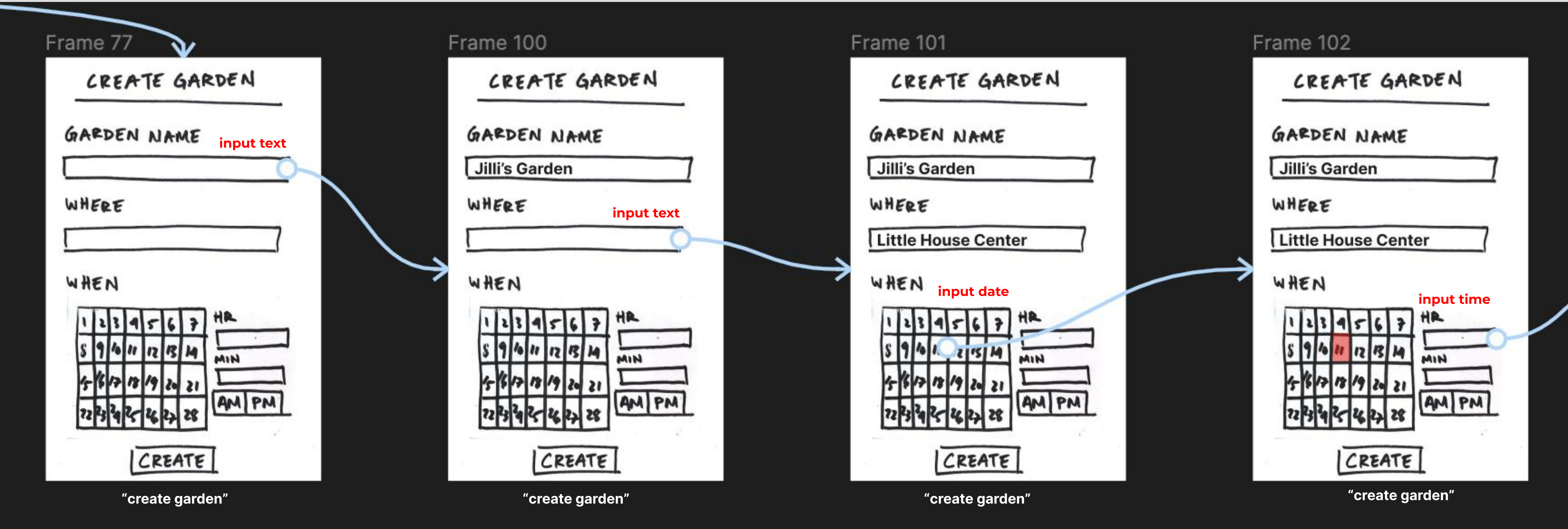


# Join Garden

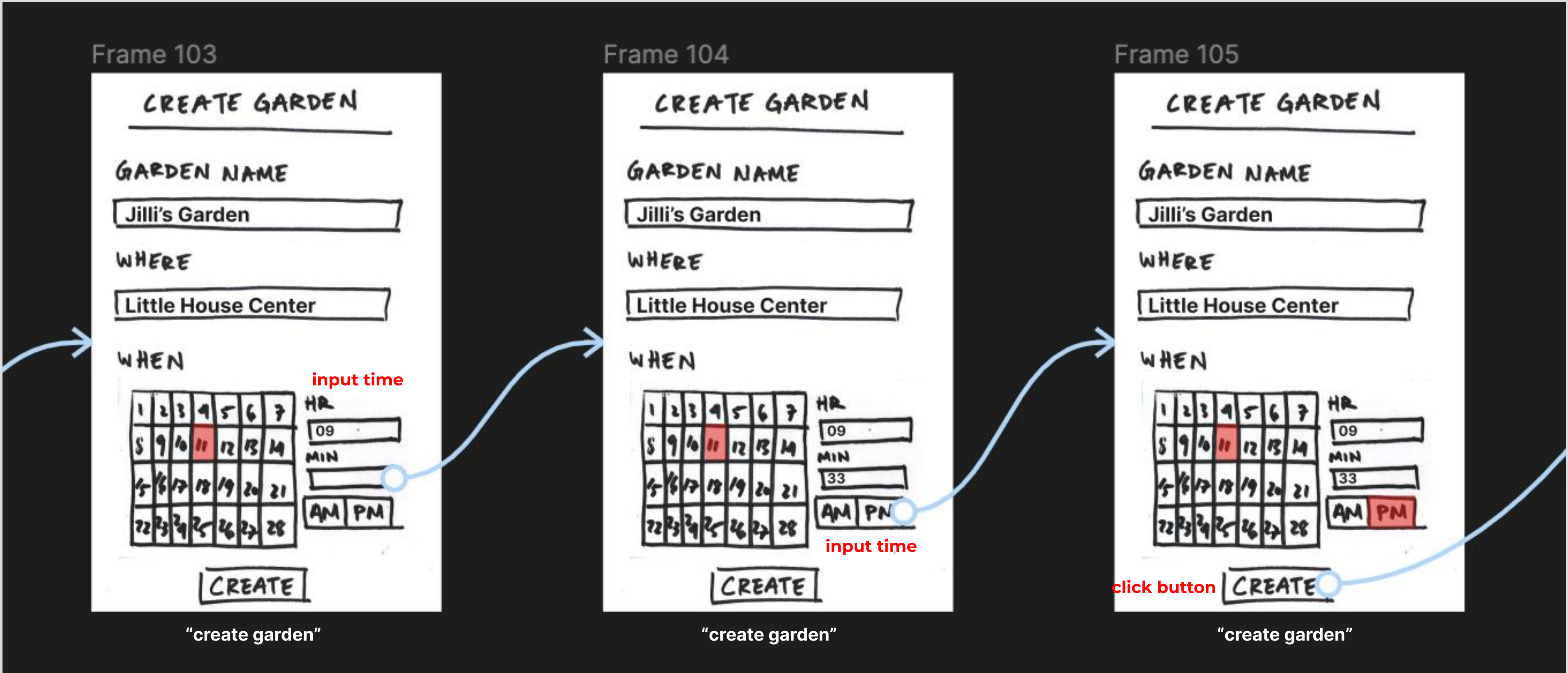




# Create Garden

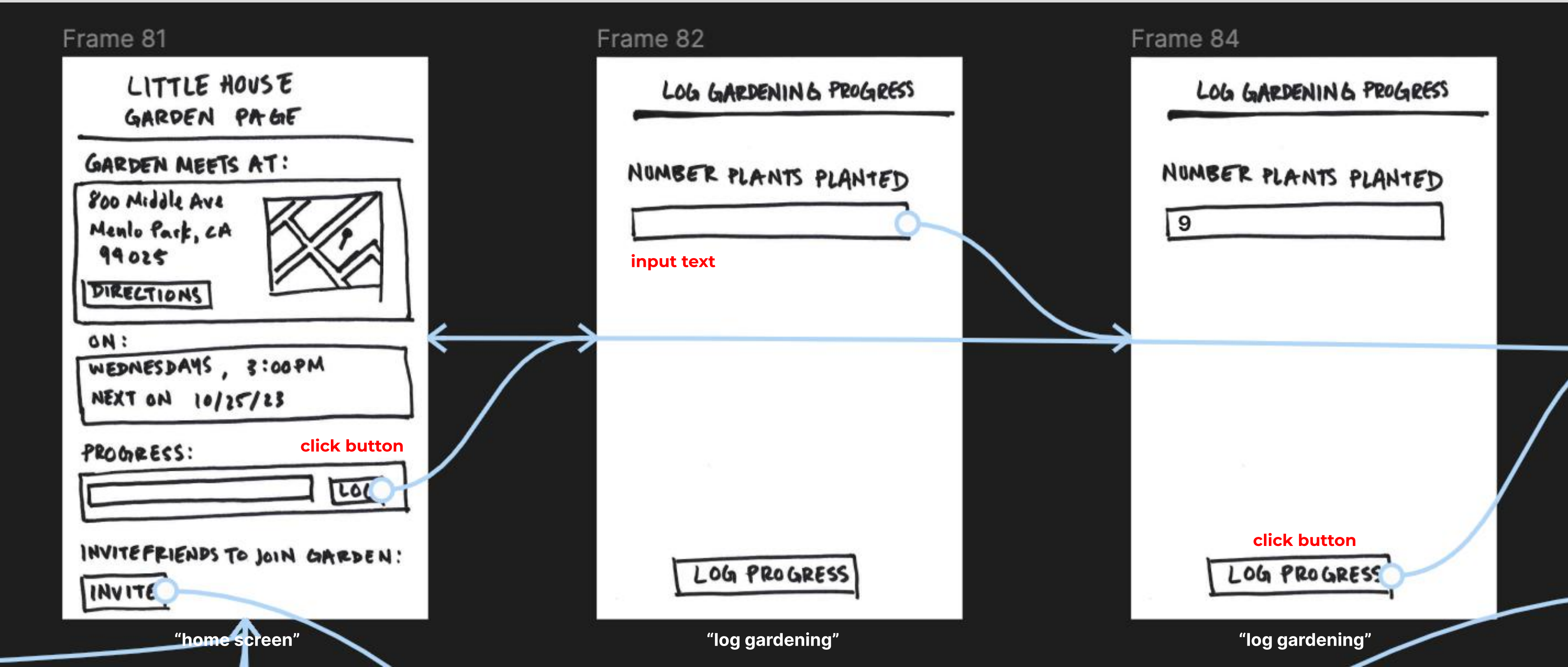


# Create Garden



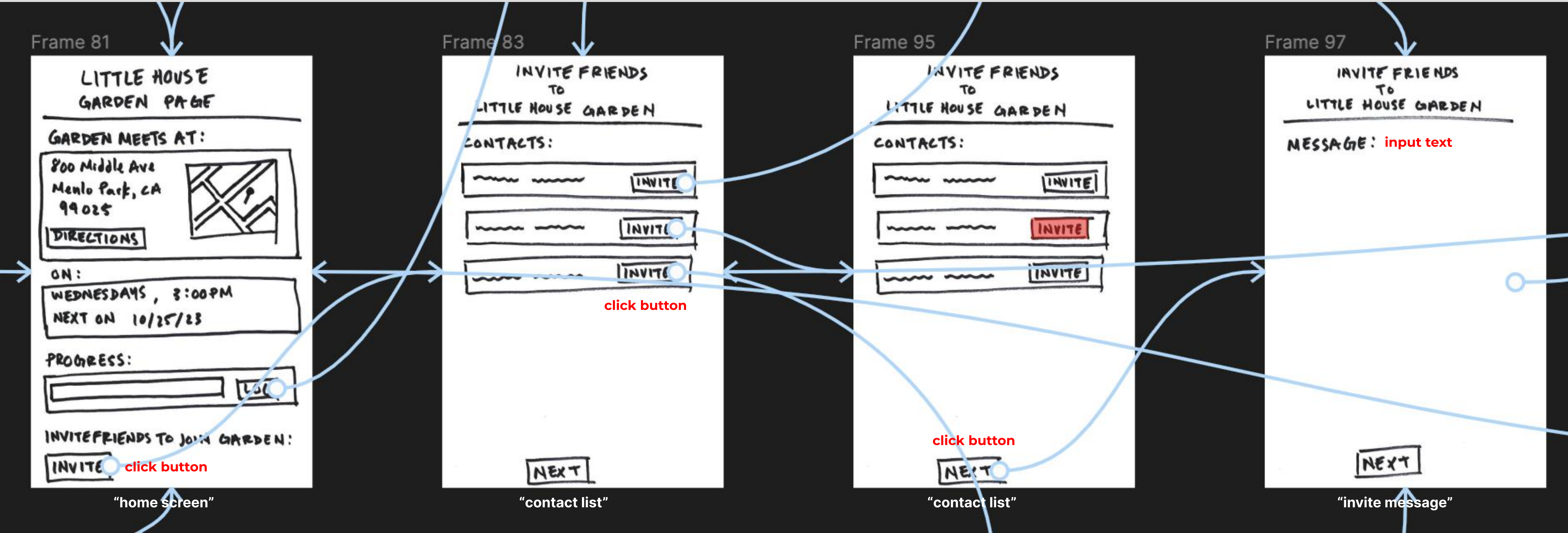


# Log Gardening

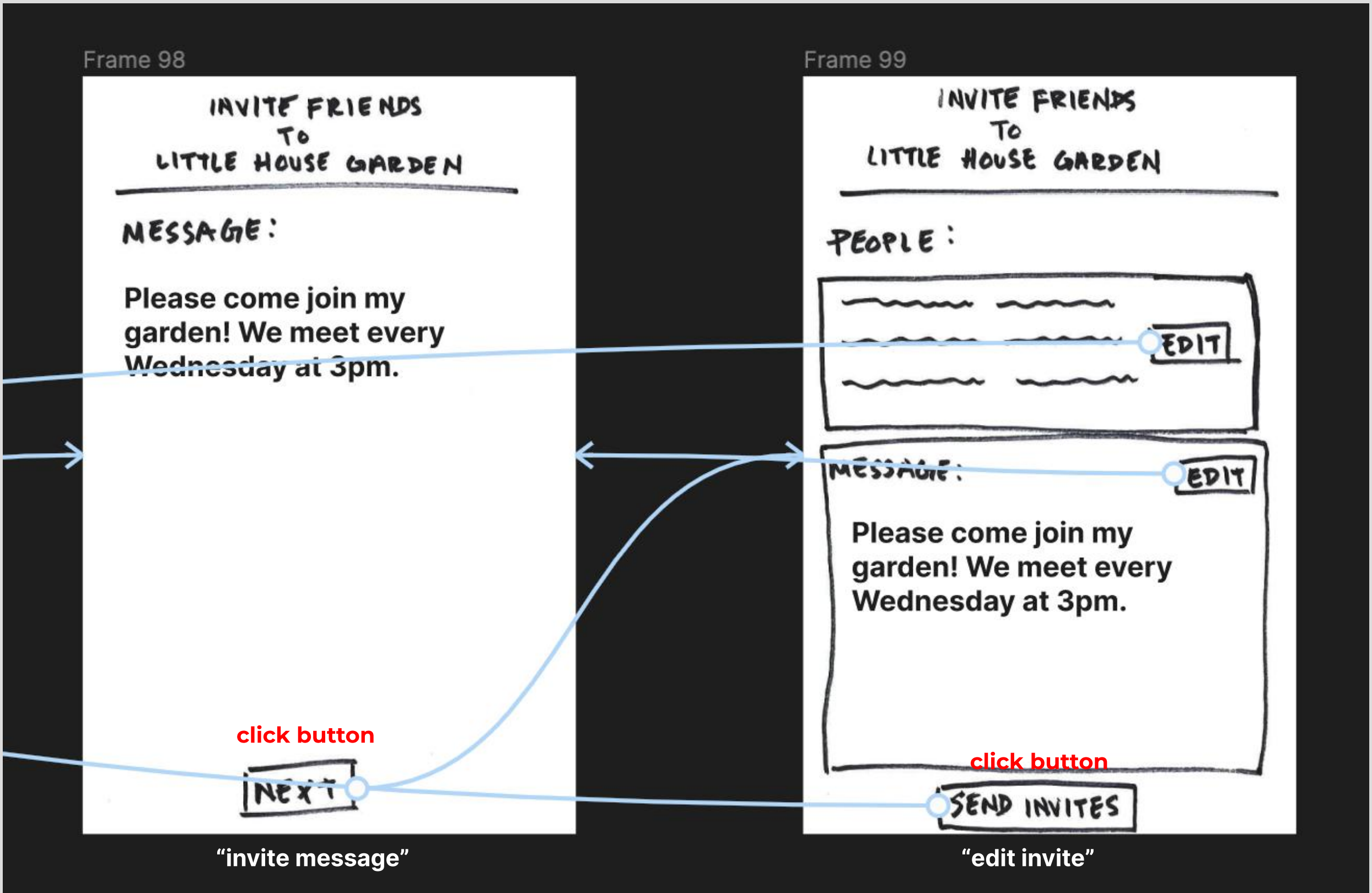




# Invite Friends

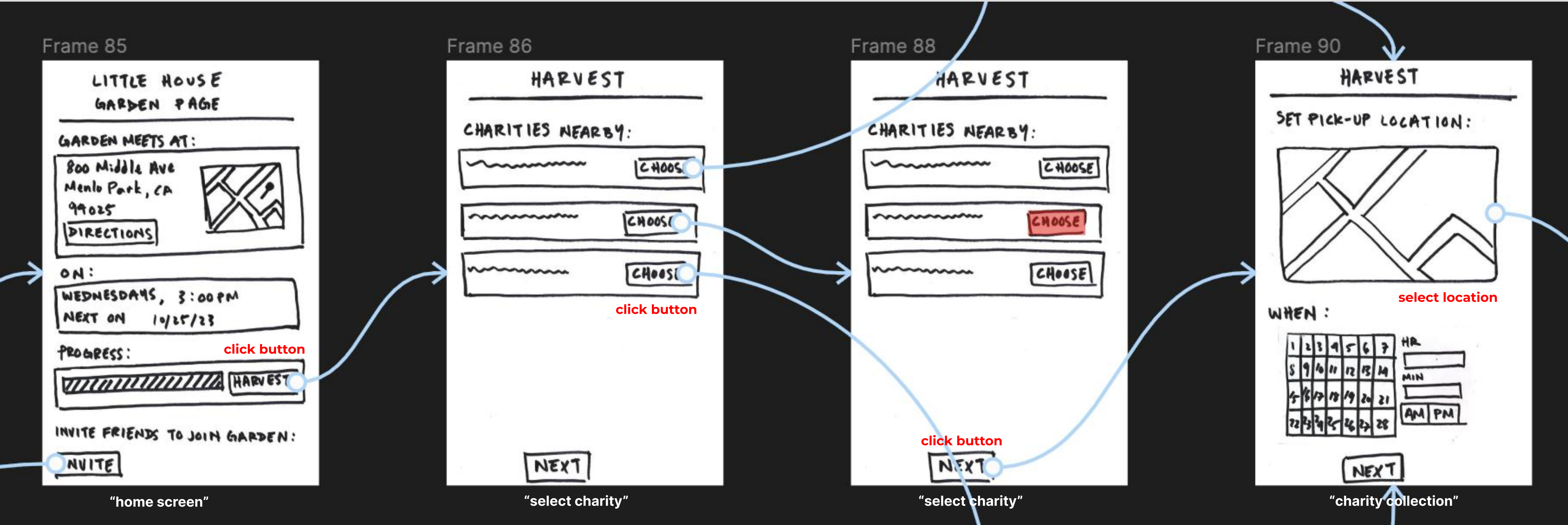


# Invite Friends





# Distribute Harvested Crop



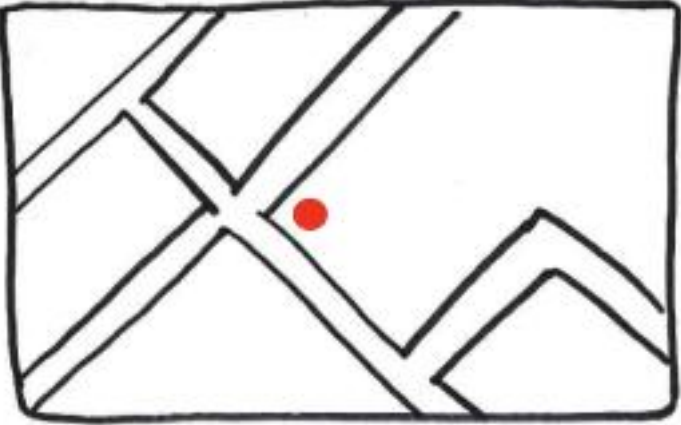


# Distribute Harvested Crop

Frame 106

**HARVEST**

SET PICK-UP LOCATION:



WHEN : **input date**

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

HR   
MIN   
AM PM

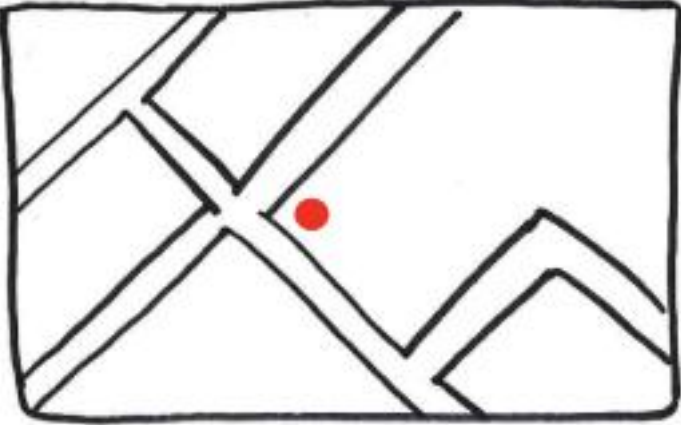
**NEXT**

"charity collection"

Frame 107

**HARVEST**

SET PICK-UP LOCATION:



WHEN :

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

HR   
MIN   
AM PM

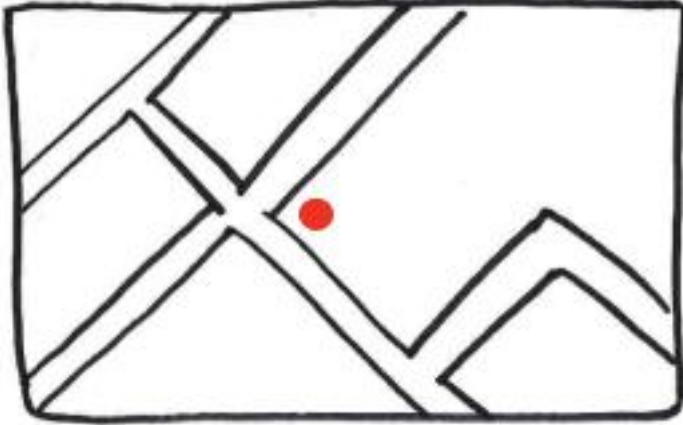
**NEXT**

"charity collection"

Frame 108

**HARVEST**

SET PICK-UP LOCATION:



WHEN :

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

HR   
MIN   
AM PM

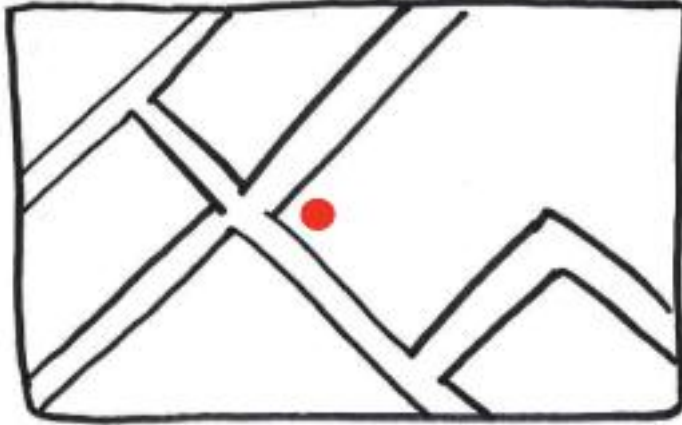
**NEXT**

"charity collection"

Frame 109

**HARVEST**

SET PICK-UP LOCATION:



WHEN :

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

HR   
MIN   
AM PM

**NEXT**

"charity collection"



# Distribute Harvested Crop

