

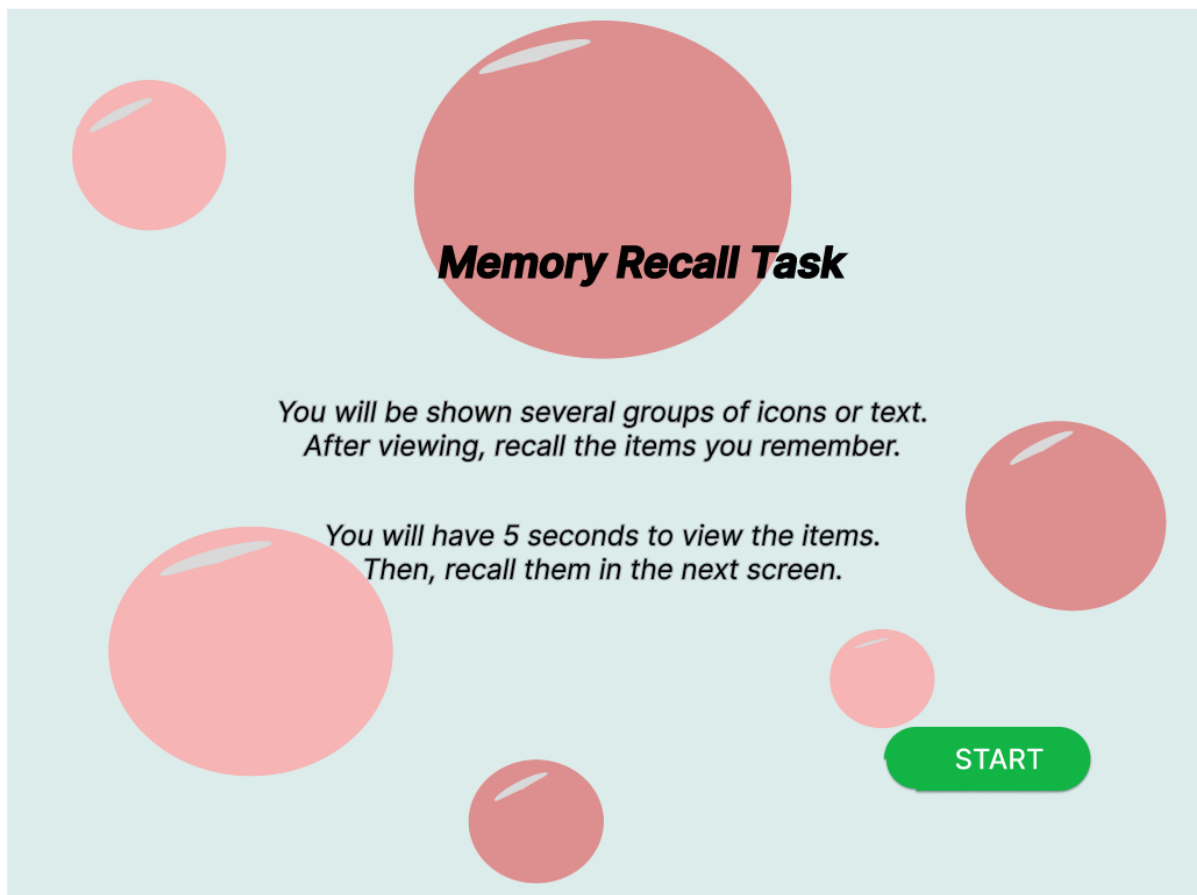
# USER INTERFACE DESIGN LAB 2

## REPORT:

I have designed a simple prototype of a **memory recall game**.

Here I have used a **light themed back ground** and added some bubble to make it look like a dreamy world. It helps users to calm their mind.

I have also added circles and transformed it into a oval shape to **make the bubbles look like 3d**.

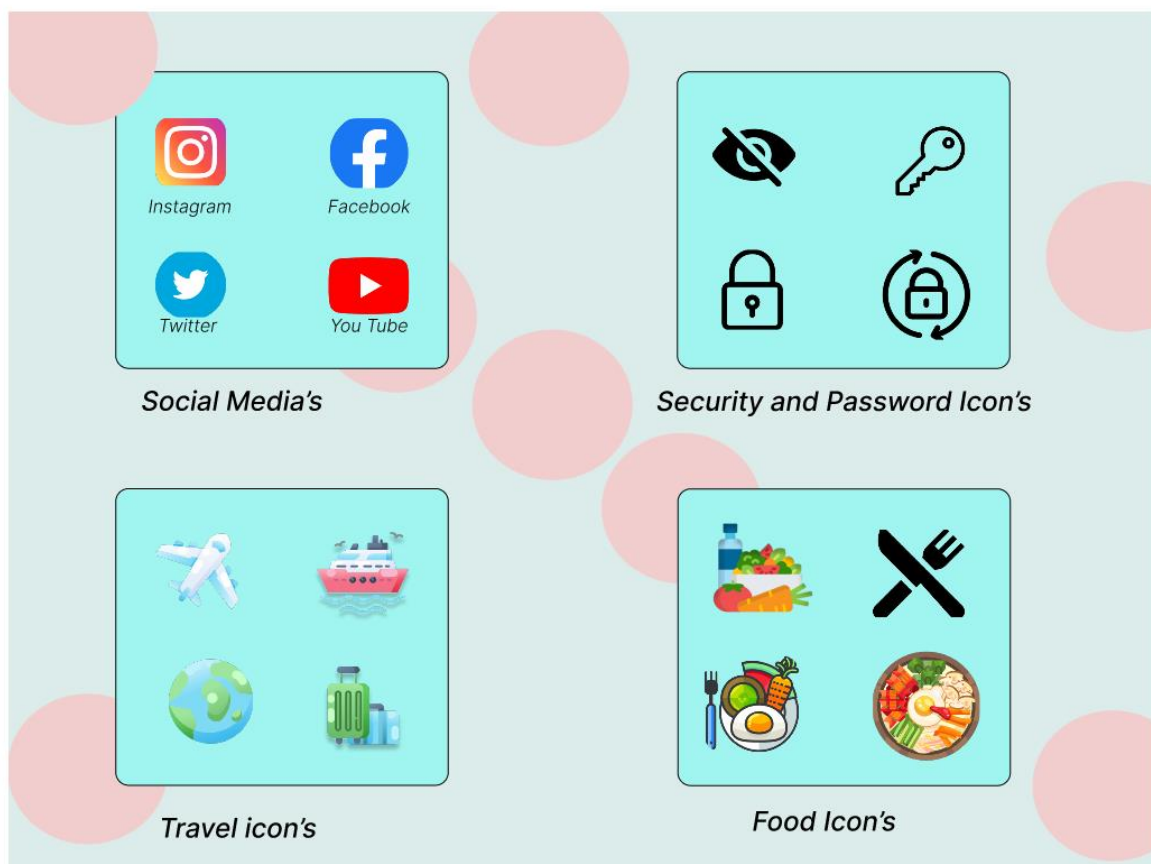


I have followed the instructions and added interactions to navigate from 1 desktop to another.

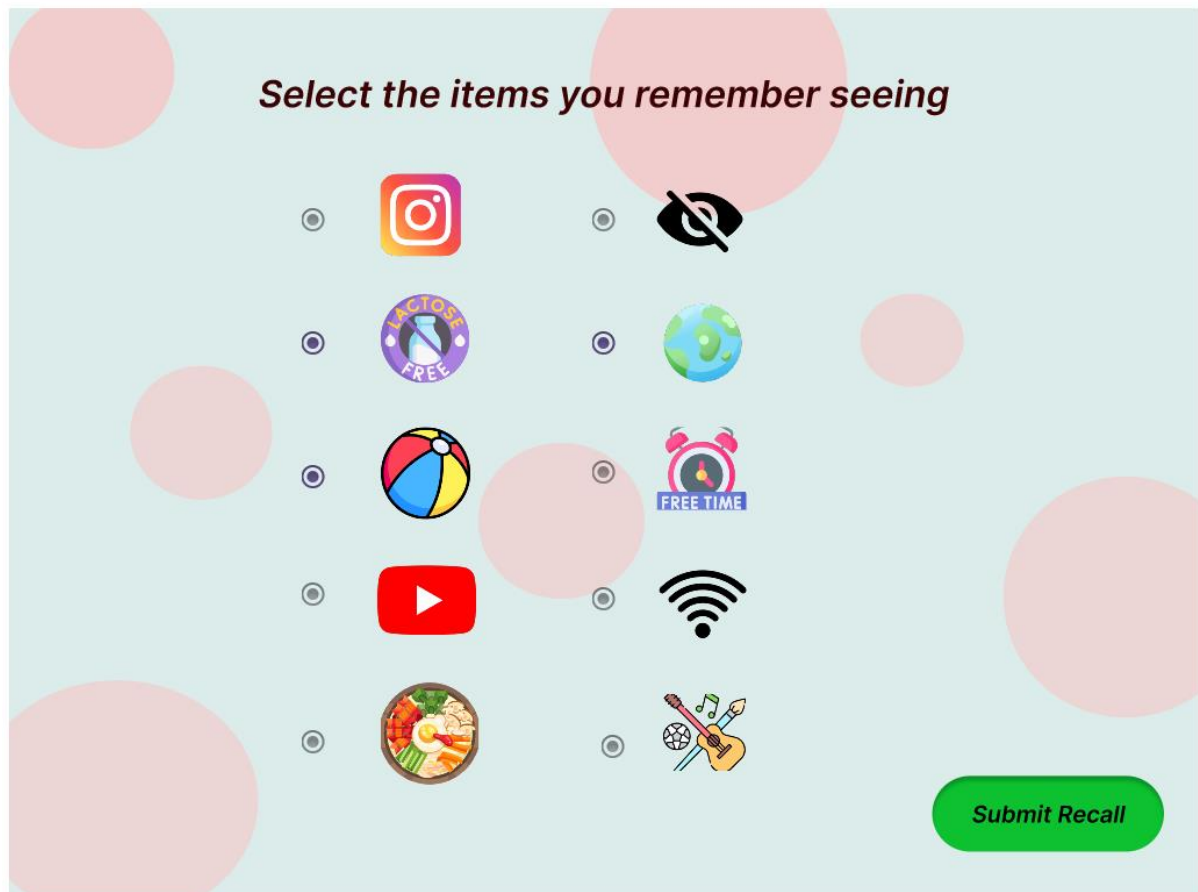
For the **chunks** that users going to remember I have grouped the **common elements** into categories.

In this way users can remember it faster. Now users can just see the icons for few seconds and they can just **remember the categories** like social media, travel, food, password which are easy to remember.

I have set a time delay of 5000 milli seconds. It automatically navigates to next page.

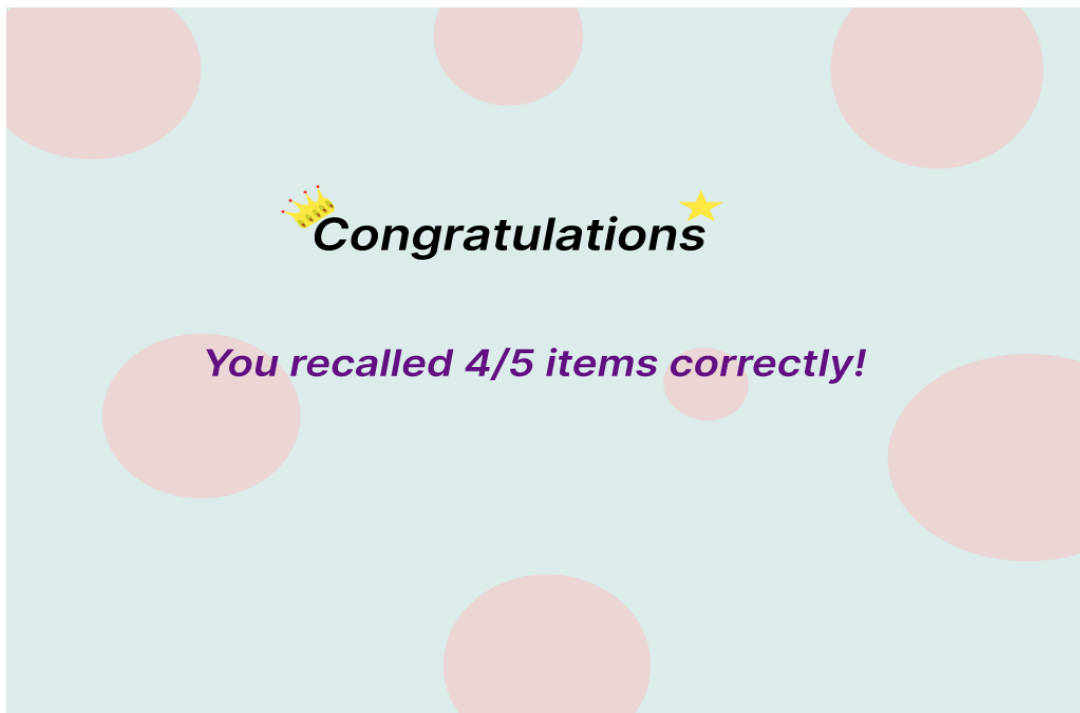


In the recall phase I used build in radio buttons. I have used set variable interaction and changed the colour of the buttons when we click it. And I gave a submit button.



After the submit button, I gave a congratulations message so that users can get the feedback message and they know that the game is over.

To make it look more presentable I have designed a trophy using various shapes and colours .



This is the interaction flow and the prototype of the design.

