

8 Essential Laws of
USER
EXPERIENCE.

GROUP-1

Ayushi Jani - 202201141

Archi Jariwala - 202201450

Ramya Shah - 202201409

Dev Vyas - 202201453

We will be continuing the analysis of **SCHMOOZE.**




Swipe memes to meet people who match your humor, and laugh your way to love.

Hick's Law


01


Simplify choices to make decision easier for users


 **Select your gender**


Pick which best describes you, you can update this later

I identify as



Male


Female

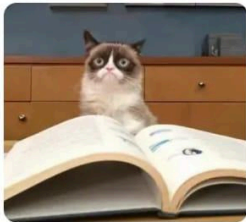

Non-Binary


 Not visible on your profile. We will use your gender only to show you potential matches

Continue

 **What are you doing currently?**

Help potential matches know more about you


Studying


Working

The choices are quite simplified so that user can make their decision in very little time.

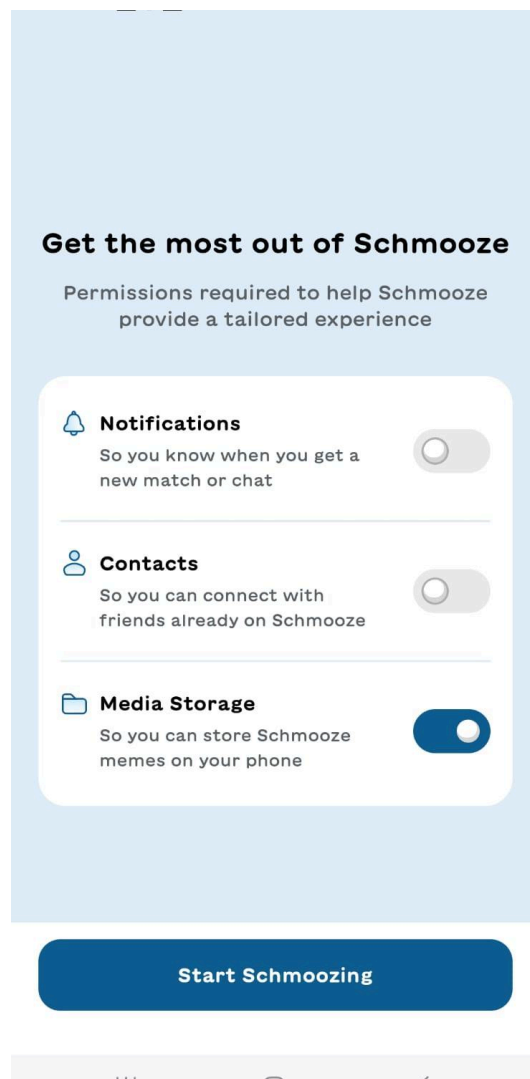
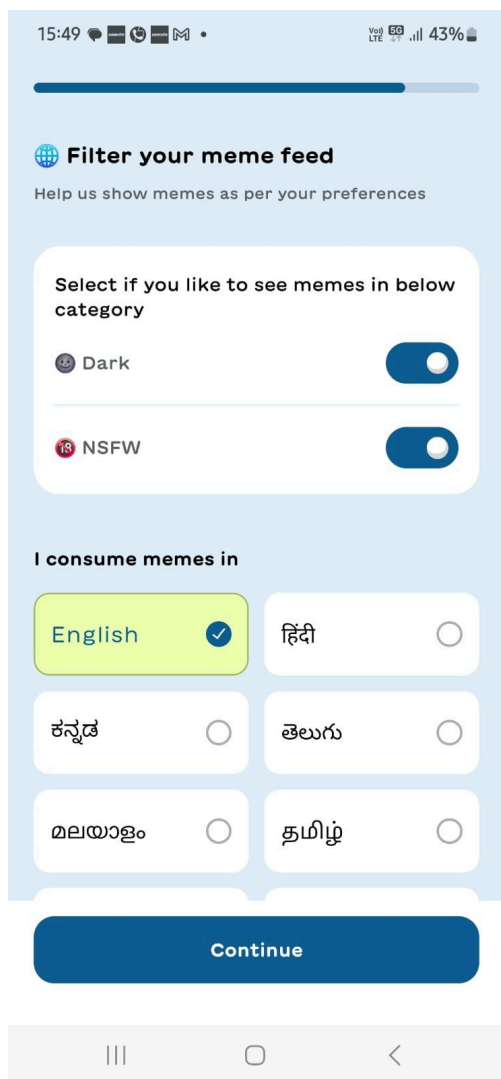
Fitt's Law

02

Larger and closer buttons make interaction faster

The Language options buttons all having the same size and in a proper layout make it easier for user to choose from all the different options

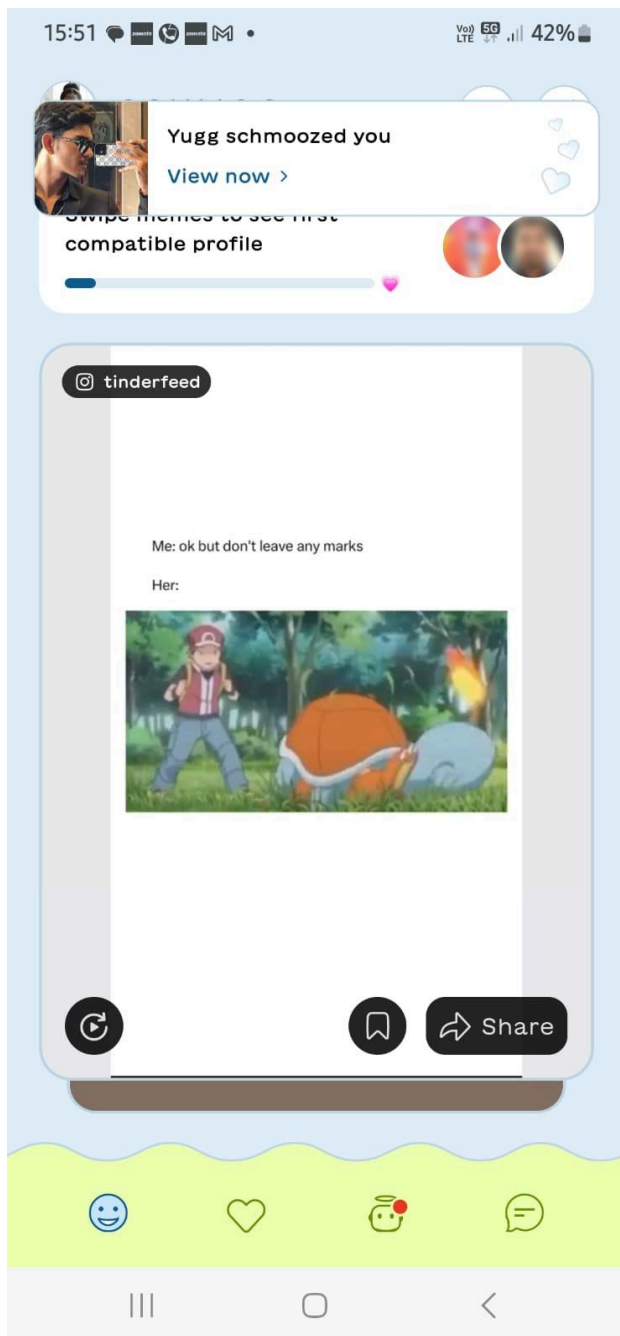
The options for permissions being the same colour and close together make it visually easy for user to choose



Jacob's Law

03

Users prefer similar patterns

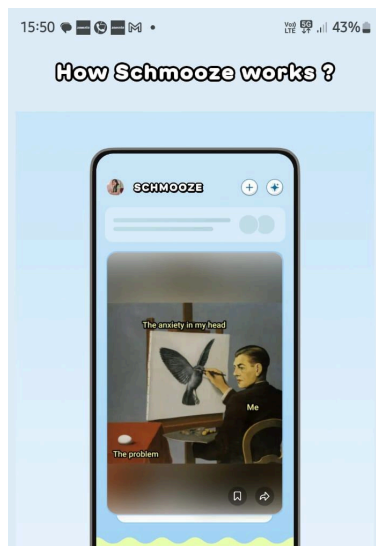


We can observe Jacob's law in Schmooze app in the "Schmoozing" feature i.e. how user likes memes is similar to the way user "swipes right" in Tinder. Even in Schmooze user has to swipe right if they like a particular meme.

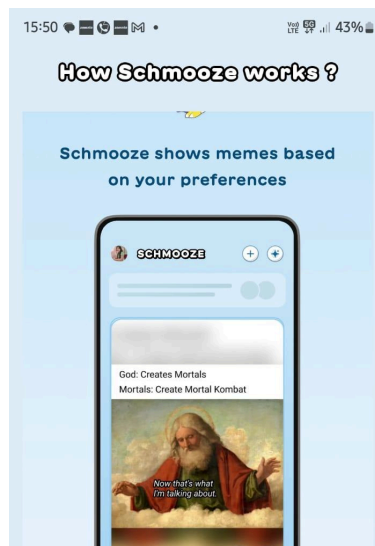
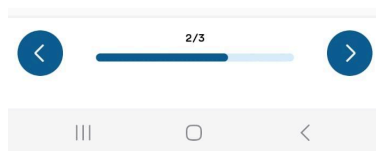
Miller's Law

04

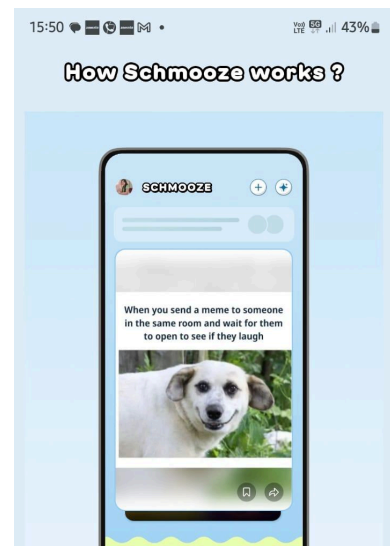
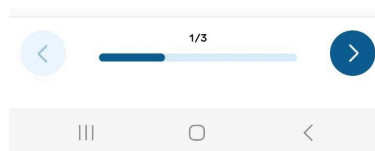
User prefers chunks of information rather than paragraphs in one go



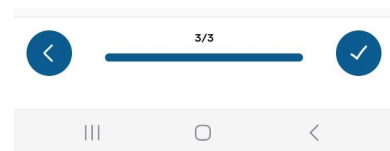
Swipe **right** on the meme if you like it, and **left** if you don't



Swipe memes to see profiles
After every few swipes, you'll see a profile compatible with your humor



Swipe up on the meme if you **relate** to it

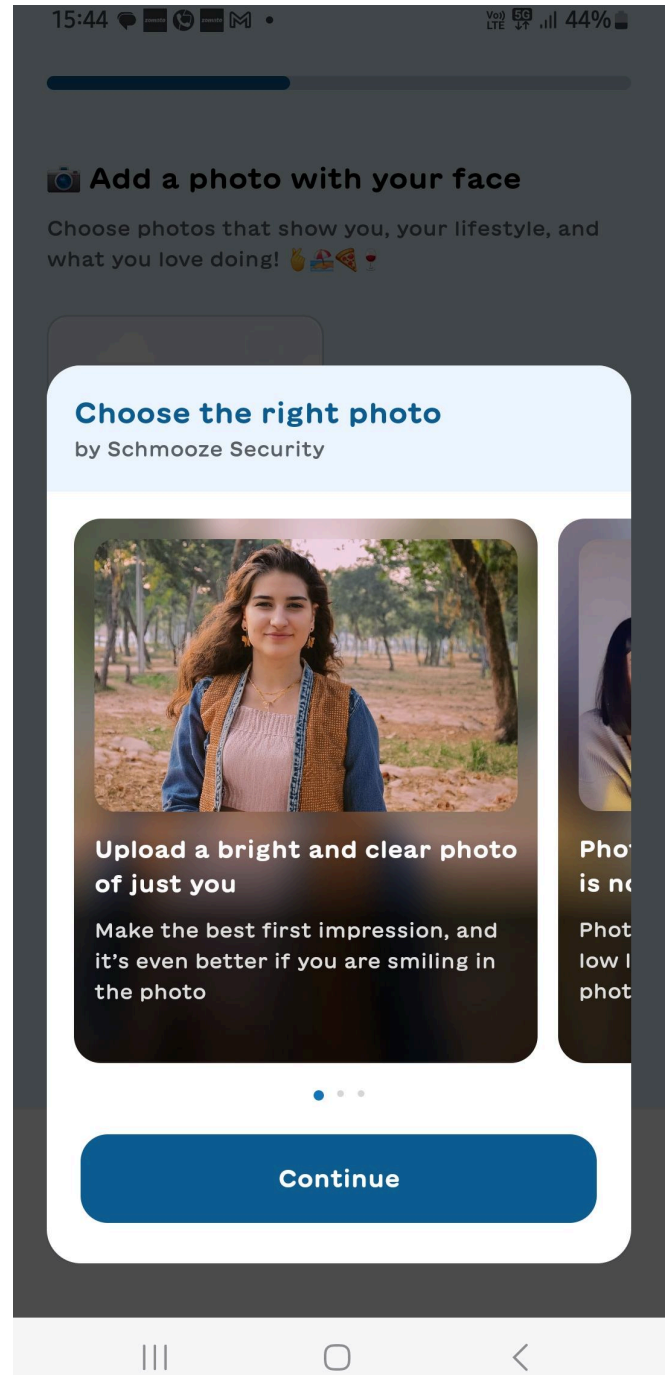
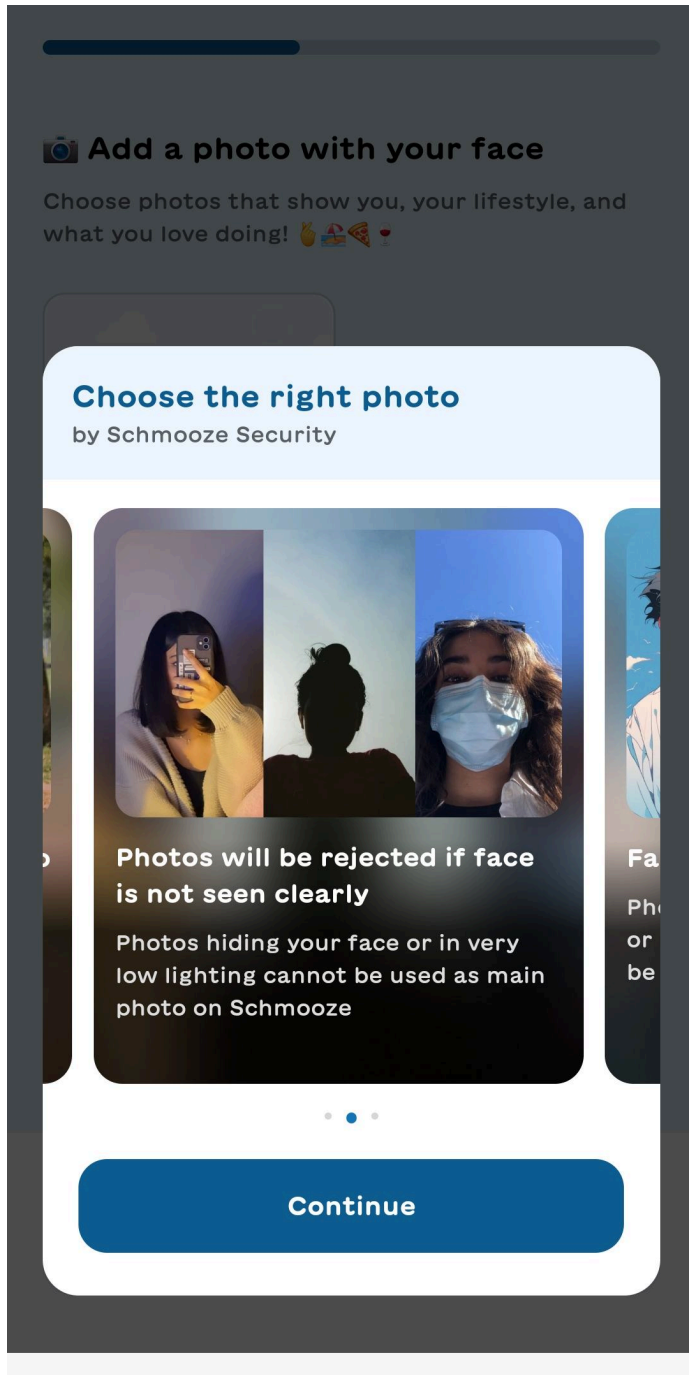


During the onboarding, user is fed information of how Schmooze works in short forms and the progress is kept with the help of a progress bar at the bottom of the screen

Tesler's Law

Simplify complex information

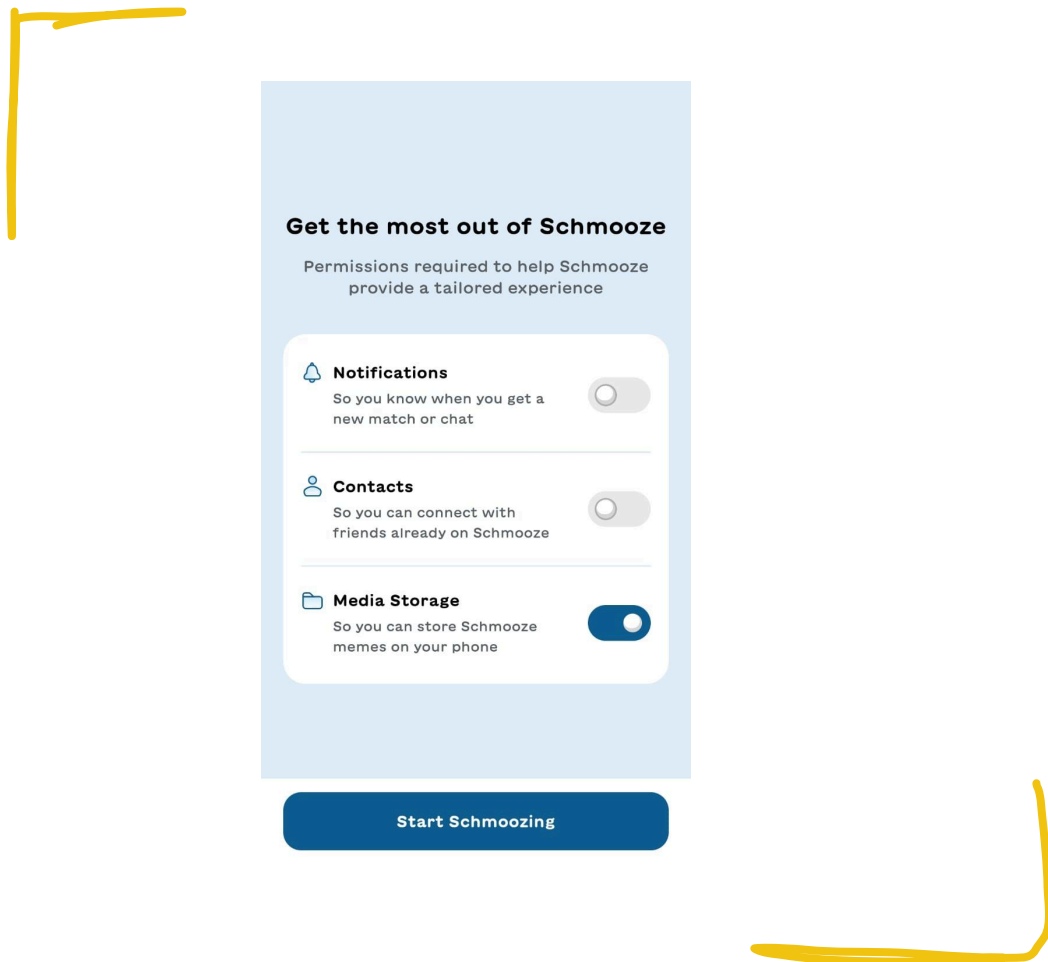
05



The picture policy of the app is quite complex because of all the specific rules but it is explained easily using apt visuals and text

Law of Proximity 06

User perceives elements that are together as related



As we can see in above screenshot, Notification and the greyed out text is kept closer relative to Notification and Contacts text.

Peak- End Rule

07

Positive peak moments leave an impact



You are awesome

Glad to have you in the growing community of schmoozers

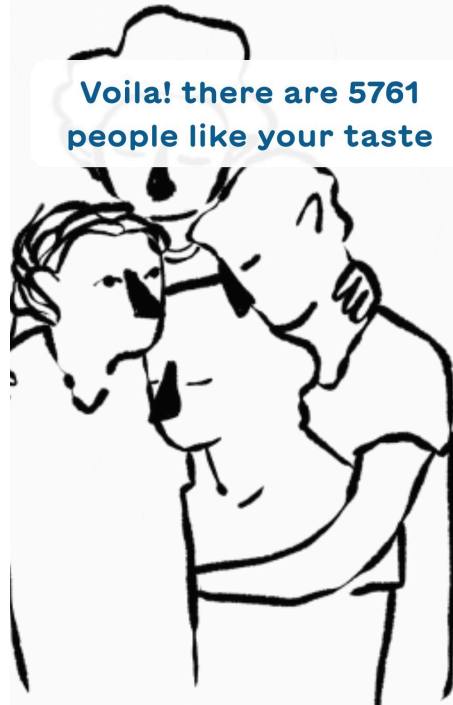
Schmoozer



Let's go

15:49 5G LTE 43%

Voila! there are 5761 people like your taste



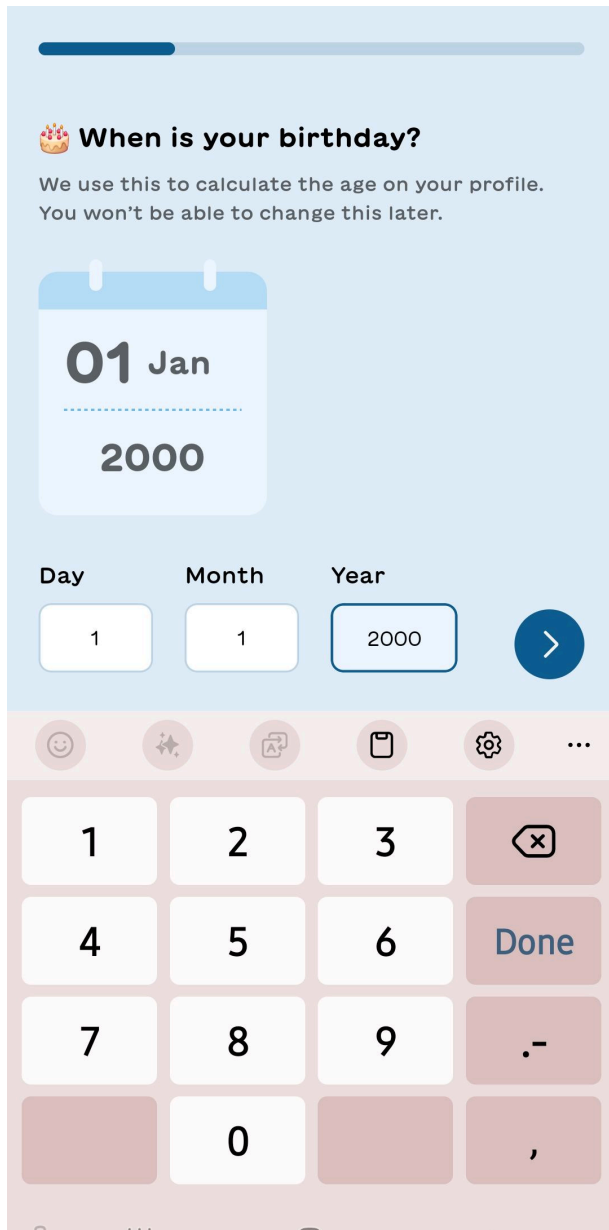
Continue

After the tedious profile set-up process the user served with a positive affirmation of "You are awesome"

Aesthetic Usability Effect

08

Aesthetics improve usability



🎂 When is your birthday?

We use this to calculate the age on your profile.
You won't be able to change this later.

01 Jan
2000

Day Month Year

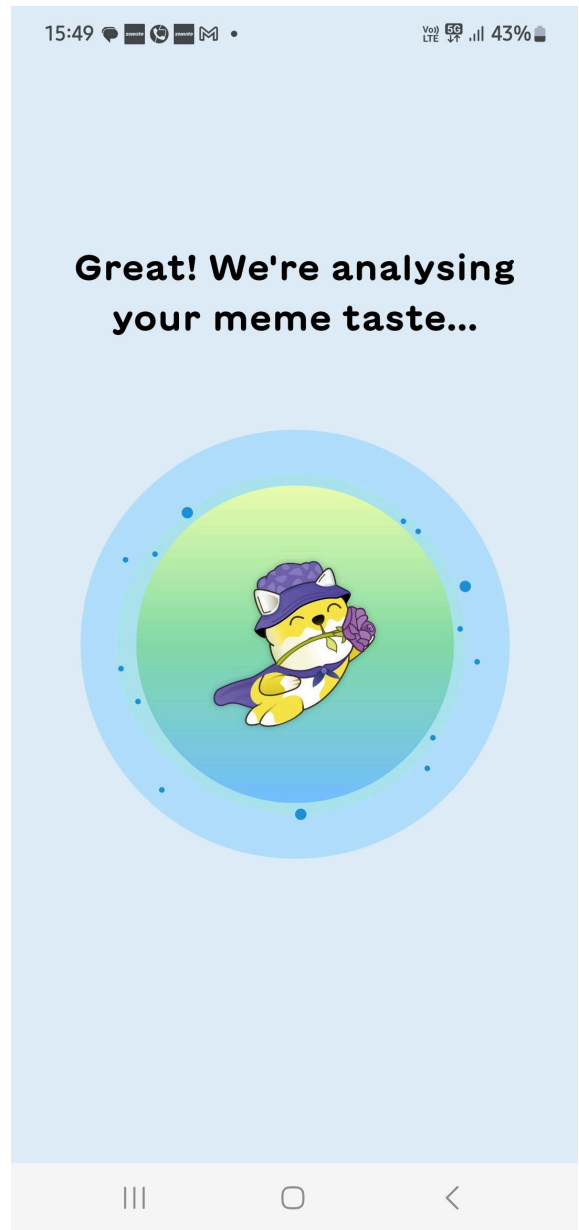
1 1 2000

1 2 3 4 5 6 7 8 9 0

Done

This screenshot shows a mobile app interface for entering a birthday. It features a light blue background with a white calendar widget displaying '01 Jan 2000'. Below the calendar are three input fields for 'Day', 'Month', and 'Year', each containing the respective digit. A blue circular button with a right arrow is positioned to the right of the 'Year' field. At the bottom, there is a numeric keypad with digits 1-9, 0, and a 'Done' button.

The process of entering date looks aesthetics because of the entered date properly displayed on the calendar



The micro transitsons like these make the waiting time feel lesser, hence improving user retention too