


A bright sun in a blue sky with white clouds. The sun is in the upper right quadrant, creating a lens flare effect. The sky is a clear, vibrant blue, and the clouds are scattered, fluffy white clouds. The text 'SUN FLOWER' is written in a black, stylized, serif font across the middle of the image. The 'O' in 'FLOWER' has a sun-like pattern inside it.

# SUN FLOWER

Yun Joong Kim

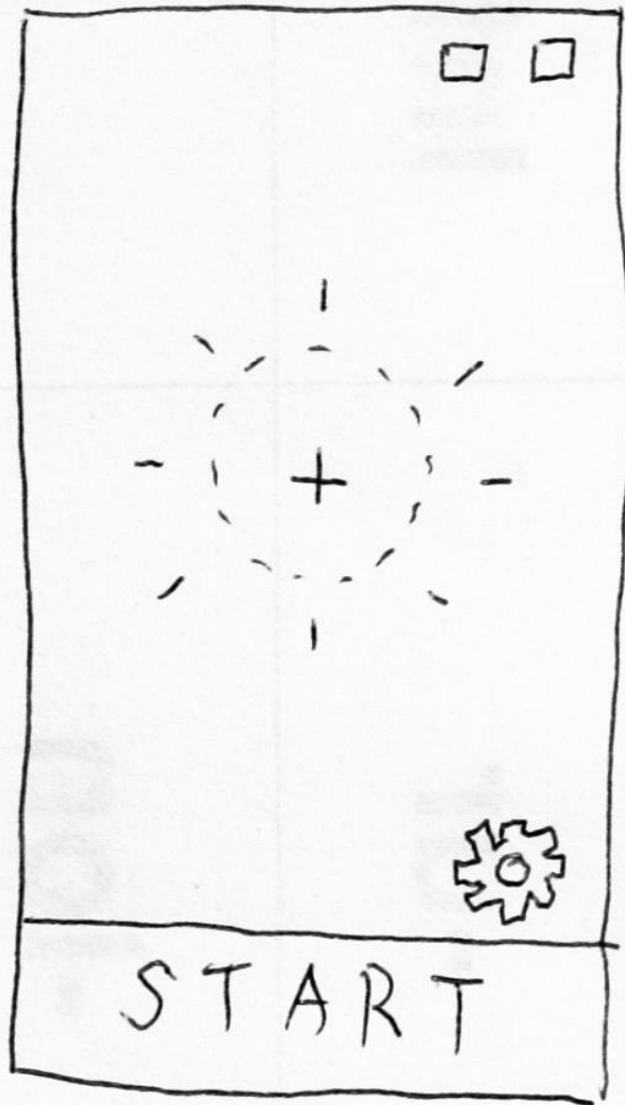
# Sun Light

SUN FLOWER

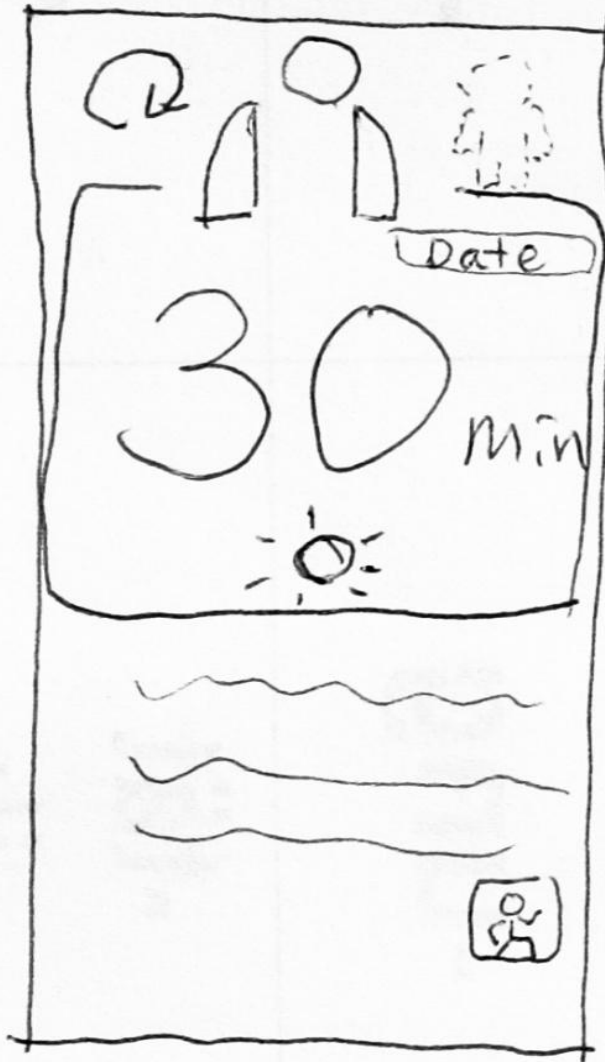
A bright sun in a blue sky with scattered white clouds. The sun is positioned in the upper right quadrant, casting a strong glow and lens flare across the sky. The clouds are scattered throughout the lower half of the image, adding texture to the blue background.

This app is made to measure the amount of  
sunlight and make a new weather report  
which is more focused to sun.

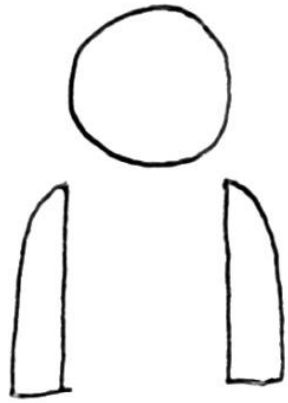
SUN FLOWER



First, face the camera frame to the sun and just click 'Start'. And it will measure how bright the sunlight is and give informations about how much time will be necessary to get enough vitamin D under the sun.



Information about how much time will be necessary to get enough vitamin D under the sun. And also record the time you measured.



Normal mode

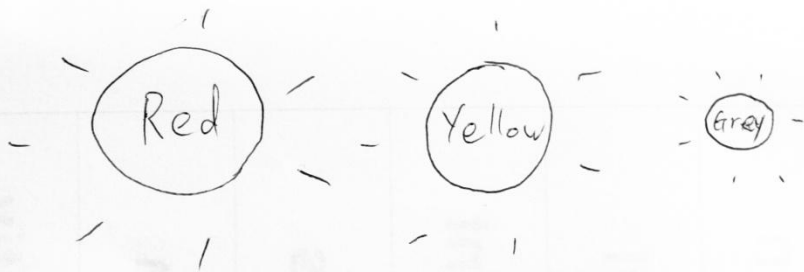
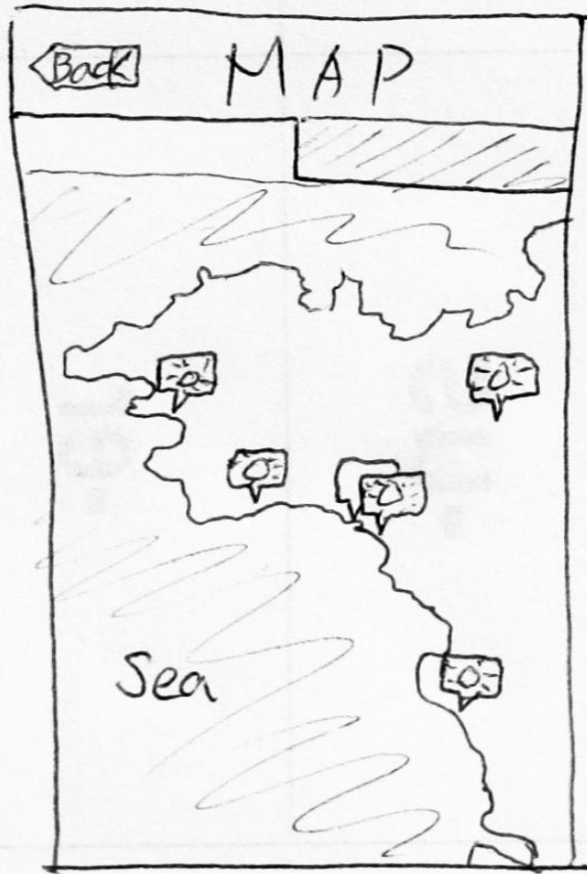


Sunbath mode

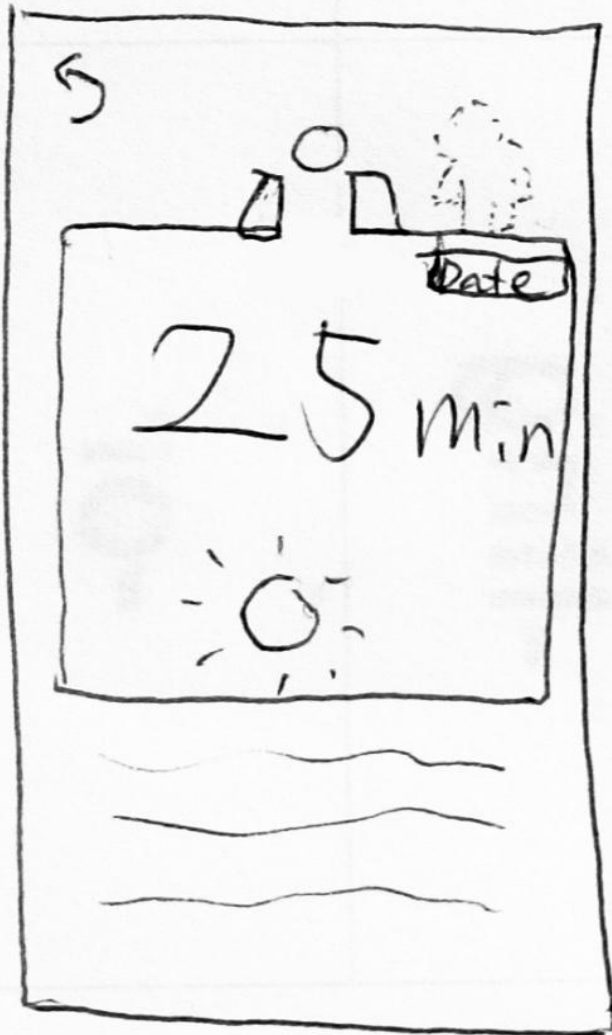


Option tap

There are two different modes for this which are 'normal mode' and 'sunbath mode'. It tells different times to be under the sun. You can change it at the information screen or option tap.



When you measure the amount of sunlight, with the GPS function, your informations will be immediately updated on the map, so that other people can check the sunlight weather of your location.



Same design with the information screen but it tells the time when it is registered.

Ex) '5 min before', '1 hour before'



# Competitiveness of this app 'Sun flower'

It is the only application which suggests how much time is enough to be under the sun.

It doesn't need many users to start a useable sunlight weather report.

This can be a more trustful weather report if the user wants to know the real time sunlight weather of a different location.

# Cultural Purposes

This app can help people to have enough vitamin D from the sun and prevent from the side effects by staying too long basking under the sun.

It is more easy to check the real time weather and necessary to know about more of the concrete scopes.

A bright sun in a blue sky with white clouds. The sun is in the upper right quadrant, creating a lens flare effect. The sky is a clear, vibrant blue, and the clouds are scattered, fluffy white clouds. The overall mood is bright and cheerful.

Thank you

SUN FLOWER