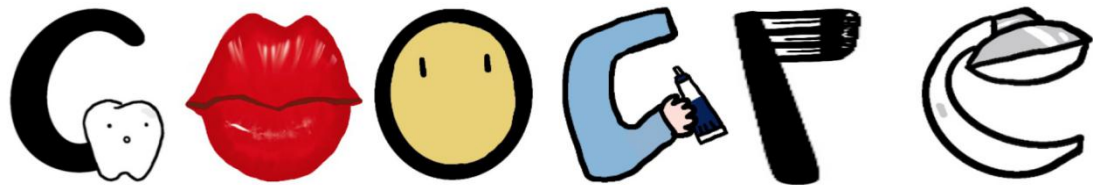
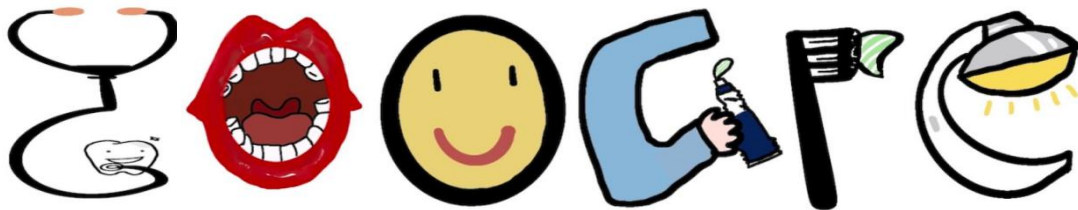


# Final Project

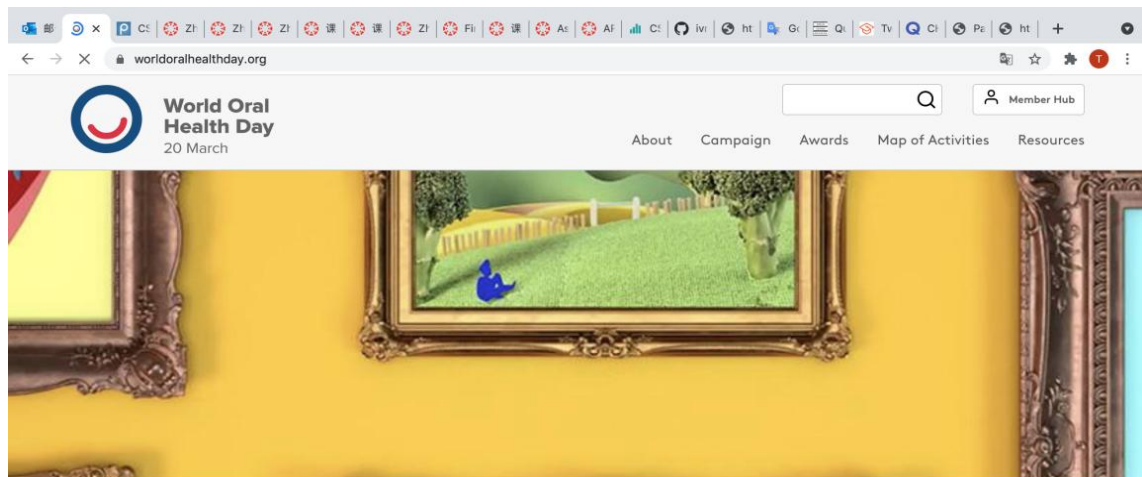
## -Final Work



(Initial elements)



(Hover state)



### Check out our resources

Use the following resources to show your support for World Oral Health Day, whether you're organizing an event or simply spreading the word among family and friends. All content is free

(Website about World Oral Health Day)

### Link for Web:

<https://ivresse-i.github.io/finalproject/>

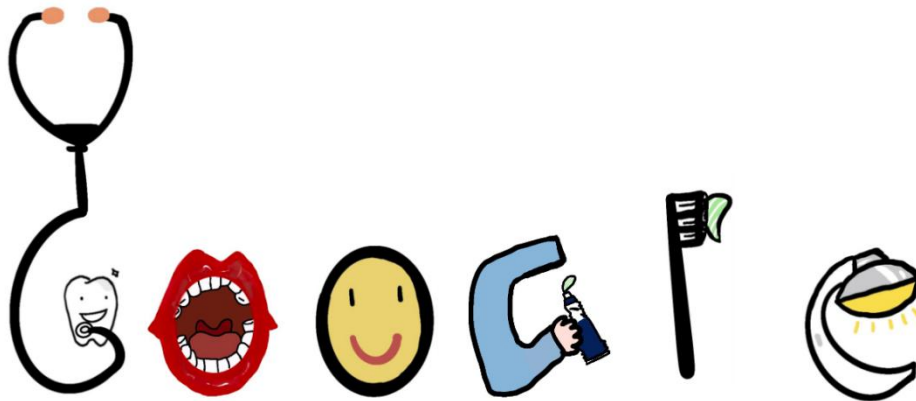
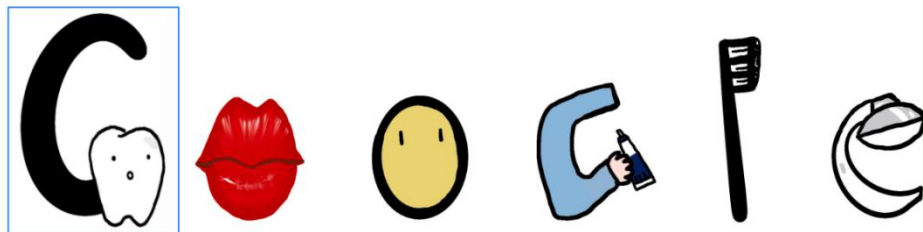
For the final work, I changed the size of each element to the same size for having better layouts in the pages. Except the size of element, all the elements and layouts are same with the layouts in XD. Besides, during the process, I changed the space between each element to the same

based on professor's advice. It helped each element to look more organized.

I put the two images about initial view and elements in the hover state. So when people move the mouse to the initial element, the element will change to the hover state. But each time, only one element will change and the element will back to the initial state when people move the mouse away from the element. During the process, I tried to put all the element in one container to make it can be on the center of screen. It is a more easier way to set the position for group of elements instead of putting the different positions(left, top) for each element.

When people click to the element, the page will jump to the website for introducing the "World Oral Health Day". It is a introduction about my topic and will deepen readers' understandings about the special events which my Google doodle presented. Also, I want to make more people to care about "Oral Health" by using this topic in this project.

### -XD Prototype



(Layouts for XD)

#### Link for XD:

<https://xd.adobe.com/view/9916717b-ff85-468b-93a7-5523e3635b68-cc45/>

Since I do not find the same element online, I try to paint in the Procreate for creating the element. Based on the rough sketches, I putted color for each element and made their shapes become close to the "Google".

In the XD page, when you click one element, the element will change to the element in the

second image. But for the final project, I consider to change the “clicking” to the “hover” for changing before the two type of elements. And for final project, when you click the elements, it will go to a document or website which introduce the “World Oral Health Day”. It will help readers to know about the special events. All of the elements which I designed are related to the topic of “Oral Health” since I want readers can connect my elements with the topic of “Oral” when they see my Google doodle.

## **-Final Project Proposal/Rough Sketches**

I prepared to do the Option1 (Google Doodle) for the final project and chose the theme of social events for the project. I decided to use the topic of “World Oral Health Day” for this theme. My draft for the project:



I would make some actionable elements for this project. The every letter in the first image of “Google” will change to the second one by hovering the letters.

G: The G is changed with adding echoscope. A echoscope will come to connect the G with teeth to present the auscultation for the teeth.

O: The O is a change from a closed mouth to an opening mouth. The opening mouth indicates the scene when patients go to see the dentists since they need open mouths wide for dentists to inspect teeth.

O: The O changed from a simple face without any expression to a happy face.

G: The G in first image is people is holding a toothpaste. The G in second image is people try to squeeze the toothpaste out of a tube.

L: The L is changed from a toothbrush without toothpaste to a toothbrush with a toothpaste. And this letter is connected with the actions with previous “G” letter.

E: The E is presented dental operation. And the second image is a using dental operation during inspection for teeth since the dental operation’s light will open for inspecting patients’ teeth.