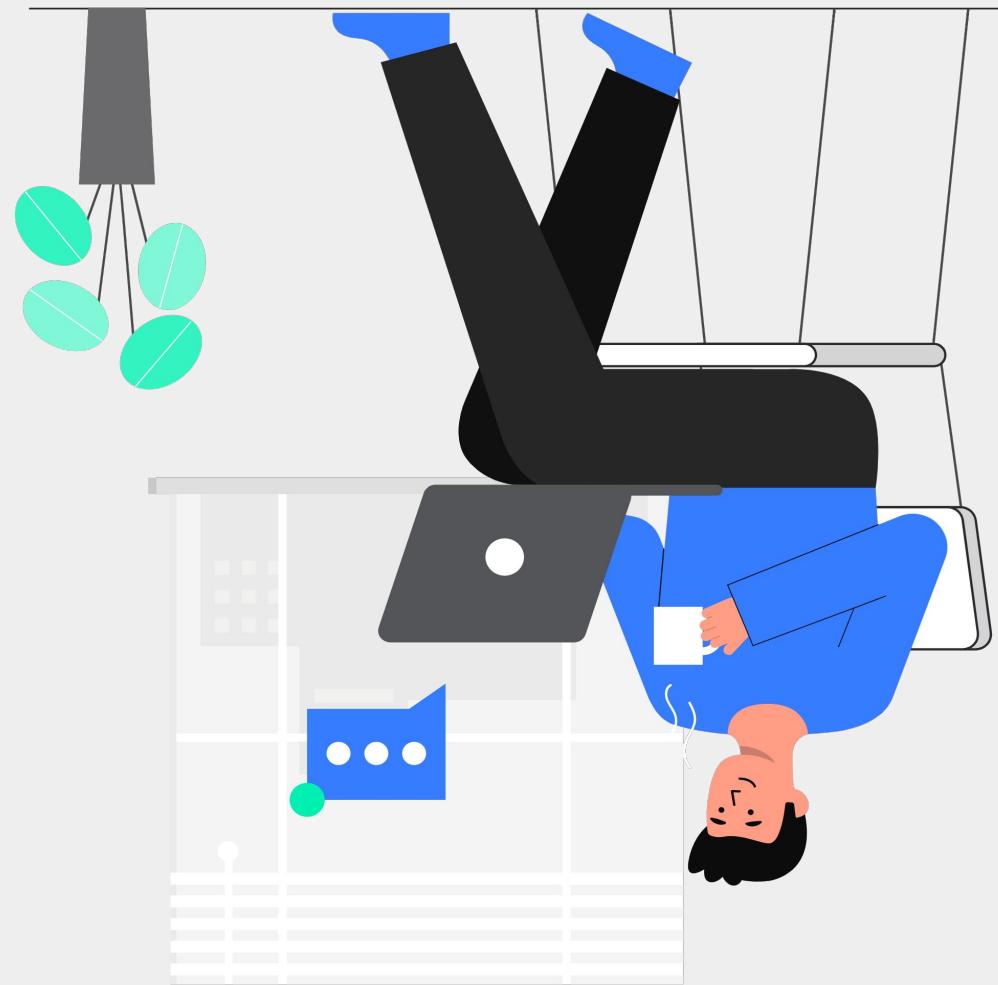


# ¡Javascript!

guayerd beta hub

# Agenda del día



01

## Introducción

Repasso Clase 24

02

## Bibliotecas

Definición.

Toastify.

SweetAlert 2.

Google Font Icons.

03

## Ejercitación

Agregar:

Toastify.

.SweetAlert 2.

Google Font Icons.



# daily

¿Cómo venimos?

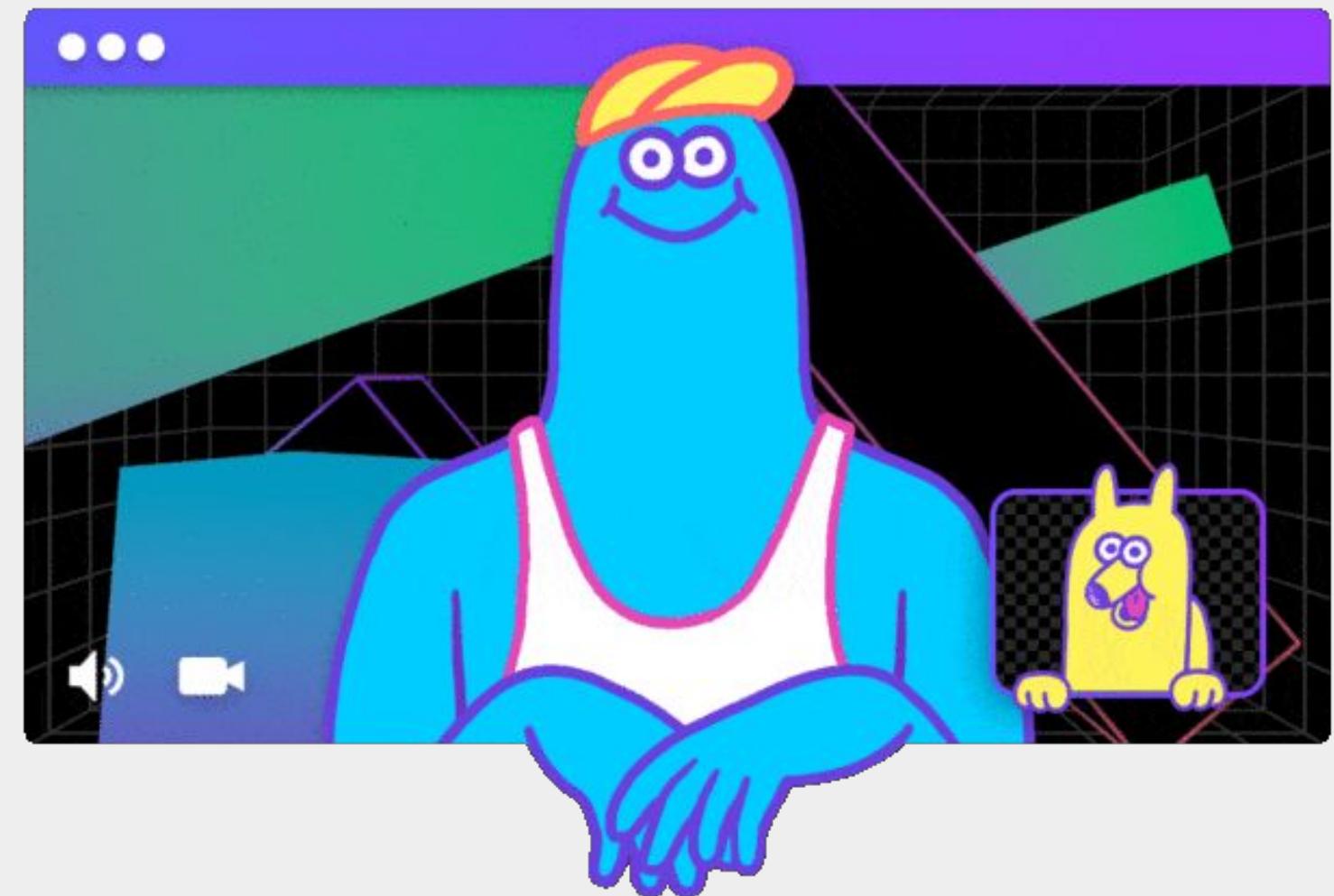
¿Algo nos bloquea?

¿Cómo seguimos?



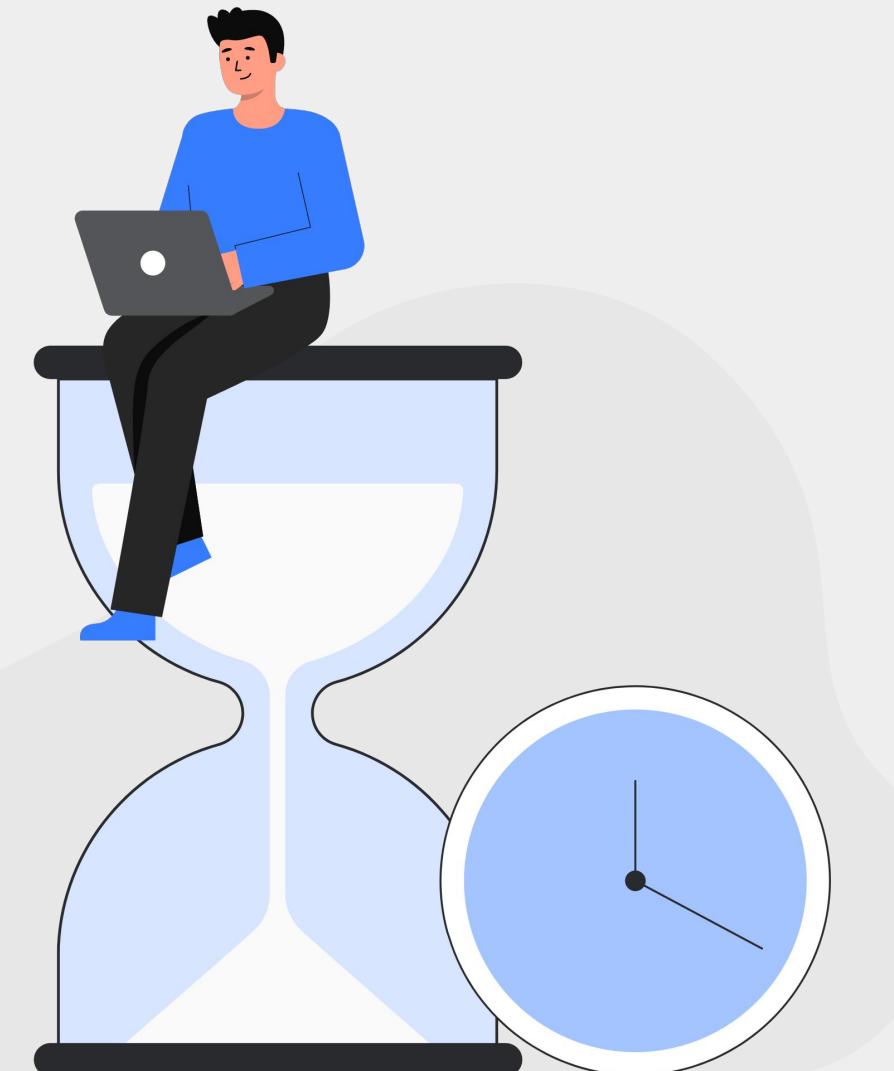
# Bibliotecas

No librerías



SPRINT 3

# Bibliotecas



Una **biblioteca** (library) es un conjunto de funciones y herramientas que permiten resolver un problema en una App. Nos evitan reinventar la rueda y se integran fácilmente a nuestro código.

# Toastify

Avant Cars Home Hola, ric Agregaste producto/s al carrito de compras

Volver a inicio



**Tribe, The (Plemya)**

Quisque porta volutpat erat. Quisque erat eros, viverra eget, congue eget, semper rutrum, nulla. Nunc purus. Phasellus in felis. Donec semp...

**Precio: \$93**

**Stock: 68**

**Categoría: Moderno**

1

Agregar al carrito

# Toastify

Ver: <https://apvarun.github.io/toastify-js> Clic en [Docs](#).

The screenshot shows the official documentation for Toastify.js. The page has a light gray background with a pattern of small, semi-transparent geometric shapes (circles, squares, triangles, etc.) in various colors (red, green, blue, yellow). In the center, the title "Toastify JS" is displayed in a bold, dark font. Below it, the tagline "Better notification messages" is written in a smaller, regular font. At the bottom of the main content area, there are three buttons: a blue button labeled "Try", a white button labeled "Docs", and a white button labeled "Tweet". The "Usage" section is located at the bottom left of the main content area. It contains a code snippet:

```
Toastify({  
    text: "This is a toast",  
    duration: 3000  
}).showToast();
```

# Toastify

Hacer scroll en la página de Github hasta llegar a:

## Adding ToastifyJs to HTML page using the traditional method

To start using **Toastify**, add the following CSS on to your page.

```
<link rel="stylesheet" type="text/css" href="https://cdn.jsdelivr.net/npm/toastify-js/src/toastify.min.css">
```



And the script at the bottom of the page

```
<script type="text/javascript" src="https://cdn.jsdelivr.net/npm/toastify-js"></script>
```



Files are delivered via the CDN service provided by [jsdelivr](#)

# Toastify

Luego de insertar las etiquetas en producto.html, en producto.js  
agregar dentro de la función addItems:

```
● ● ●  
Toastify({  
    text: "Agregaste producto/s al carrito de compras",  
    style: {  
        background: "#DB5079",  
    },  
}).showToast()
```

# SweetAlert2

The screenshot shows a web page for "Avant Cars" with a dark blue header bar. On the left, it says "Avant Cars" and "Home". On the right, it shows a user session with "Hola, rick@morty.com", a shopping cart icon with "25", and a "Cerrar sesión" button. A large blue "Volver a inicio" button is positioned below the header.

The main content area features a black Audi car parked on a cobblestone street in front of a brick building with closed metal roll-up doors. To the right of the car, there's a product card for "Tribe, The (Plemya)" with some placeholder Latin text.

A white SweetAlert2 modal is displayed in the center foreground. It contains the message: "Estás segura/o de que estás segura/o de que querés agregar el producto al carrito?". It has two buttons: a blue "Sí" button and a red "Ay no se! Tengo miedo" button. In the bottom right corner of the modal, there's a small "X" icon.

Below the modal, there's a quantity selector with the number "1" and a minus sign, followed by a large blue "Agregar al carrito" button.

# SweetAlert2

Ver: <https://sweetalert2.github.io/> y damos clic en **Installation**.



# SweetAlert2

Ver: <https://sweetalert2.github.io/> y damos clic en **Installation**.

Agregamos el tag en producto.html.

```
<script src="https://cdn.jsdelivr.net/npm/sweetalert2@11"></script>
```

# SweetAlert2

En addItems de producto.js agregamos:

```
Swal.fire({
    text: "Estás segura/o de que estás segura/o de que querés agregar el producto al carrito?",
    confirmButtonText: "Si",
    cancelButtonText: "Ay no se! Tengo miedo",
    showCancelButton: true,
    showCloseButton: true,
    confirmButtonColor: "#06f",
    cancelButtonColor: "#DB5079",
}).then(result => {
    if (result.isConfirmed) {
        // Ejecutamos lo que queremos si nos dió ok!
        add()
    }
})
```

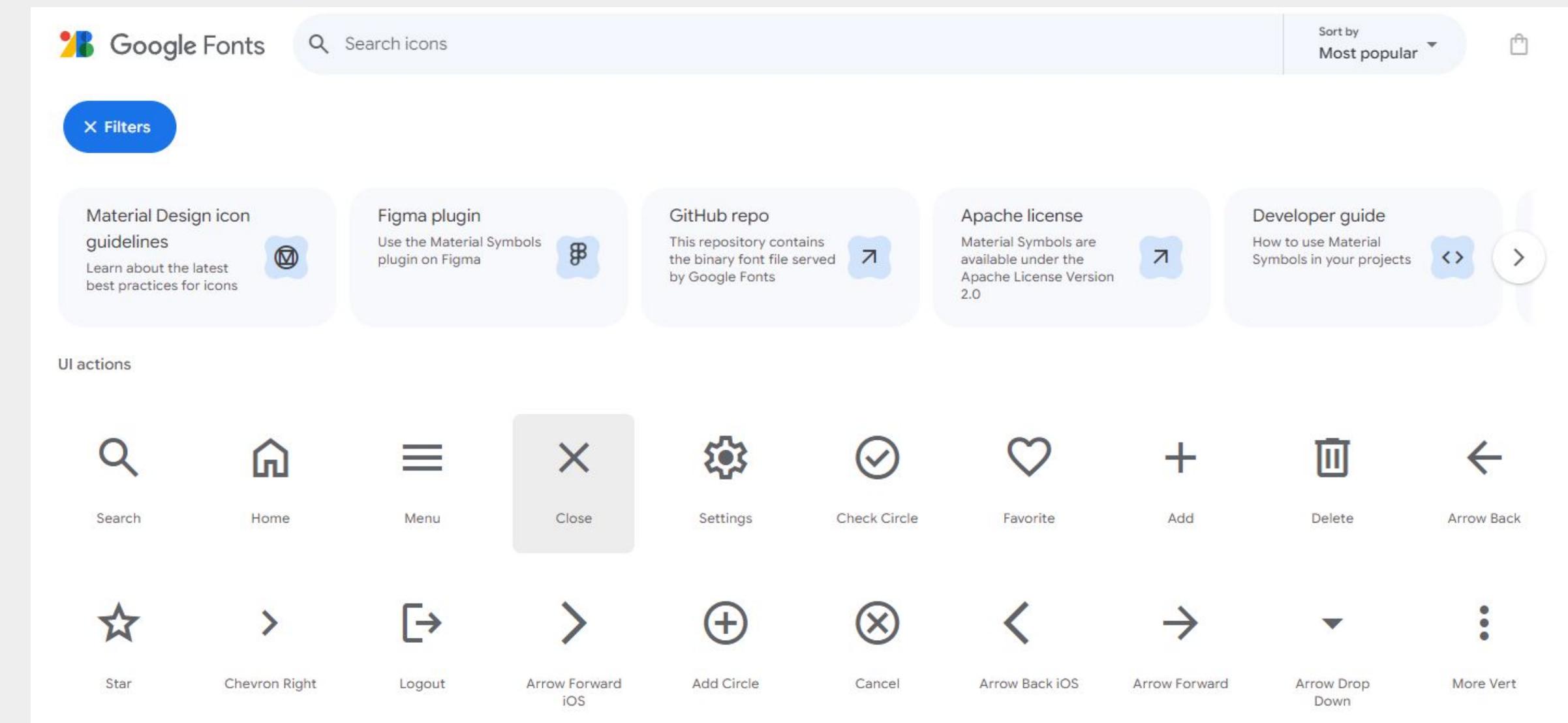
# Google Fonts Icons



(No me quemés!)

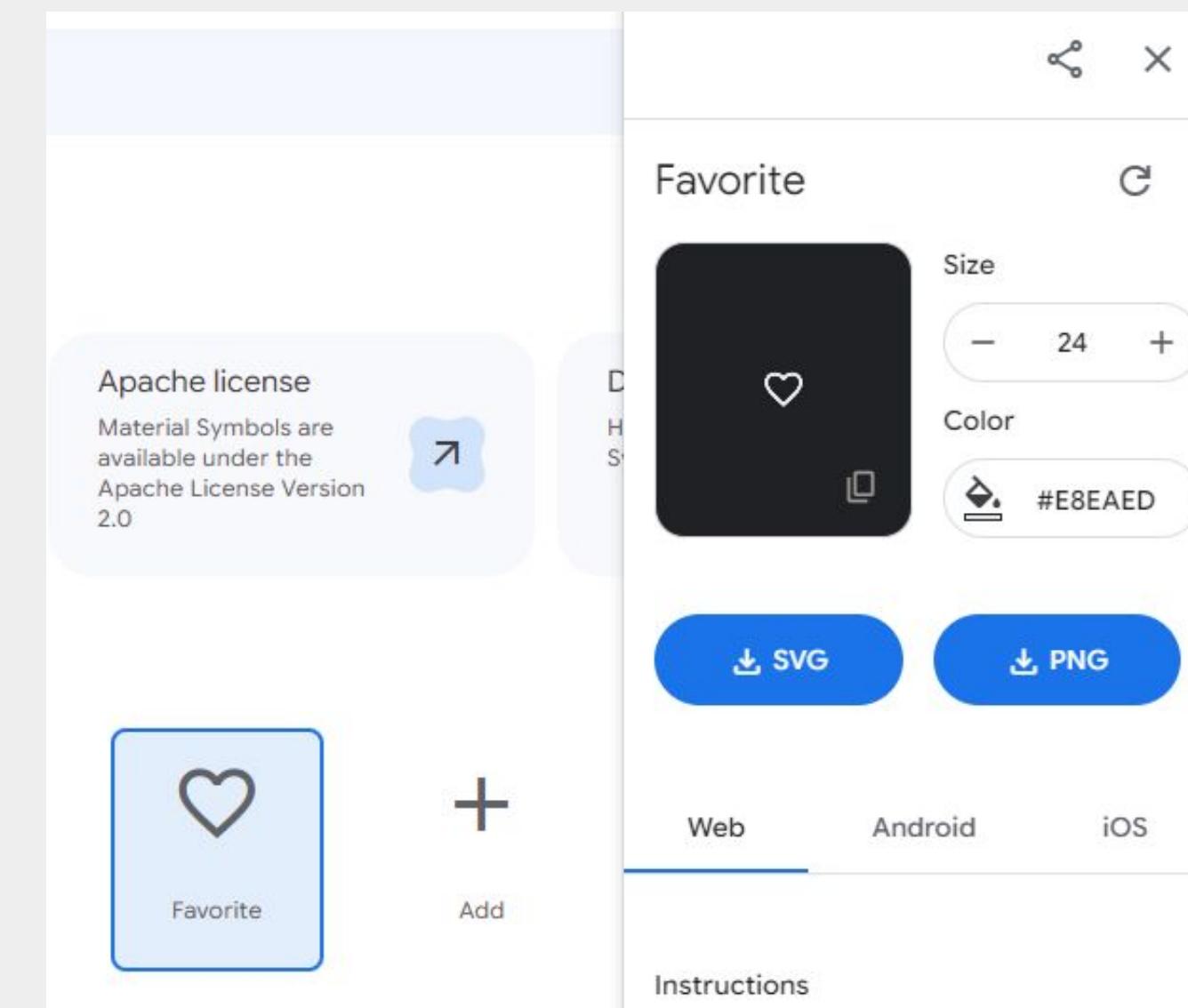
# Google Fonts Icons

Ver: [https://fonts.google.com/icons.](https://fonts.google.com/icons)



# Google Fonts Icons

Elegimos un ícono.



# Google Fonts Icons

Insertamos este tag en un HTML.

```
<link rel="stylesheet" href="https://fonts.googleapis.com/css2?family=Material+Symbols+Outlined:opsz,wght,FILL,GRAD@20..48,100..700,0..1,-50..200&icon_name=favorite" />
```

 Copy code

Insertamos el selector en CSS.

```
<style>
.material-symbols-outlined {
  font-variation-settings:
    'FILL' 0,
    'wght' 400,
    'GRAD' 0,
    'opsz' 24
}
</style>
```

 Copy code

Insertamos el Tag donde necesitemos.

```
<span class="material-symbols-outlined favorite"></span>
```

 Copy code

guayerd





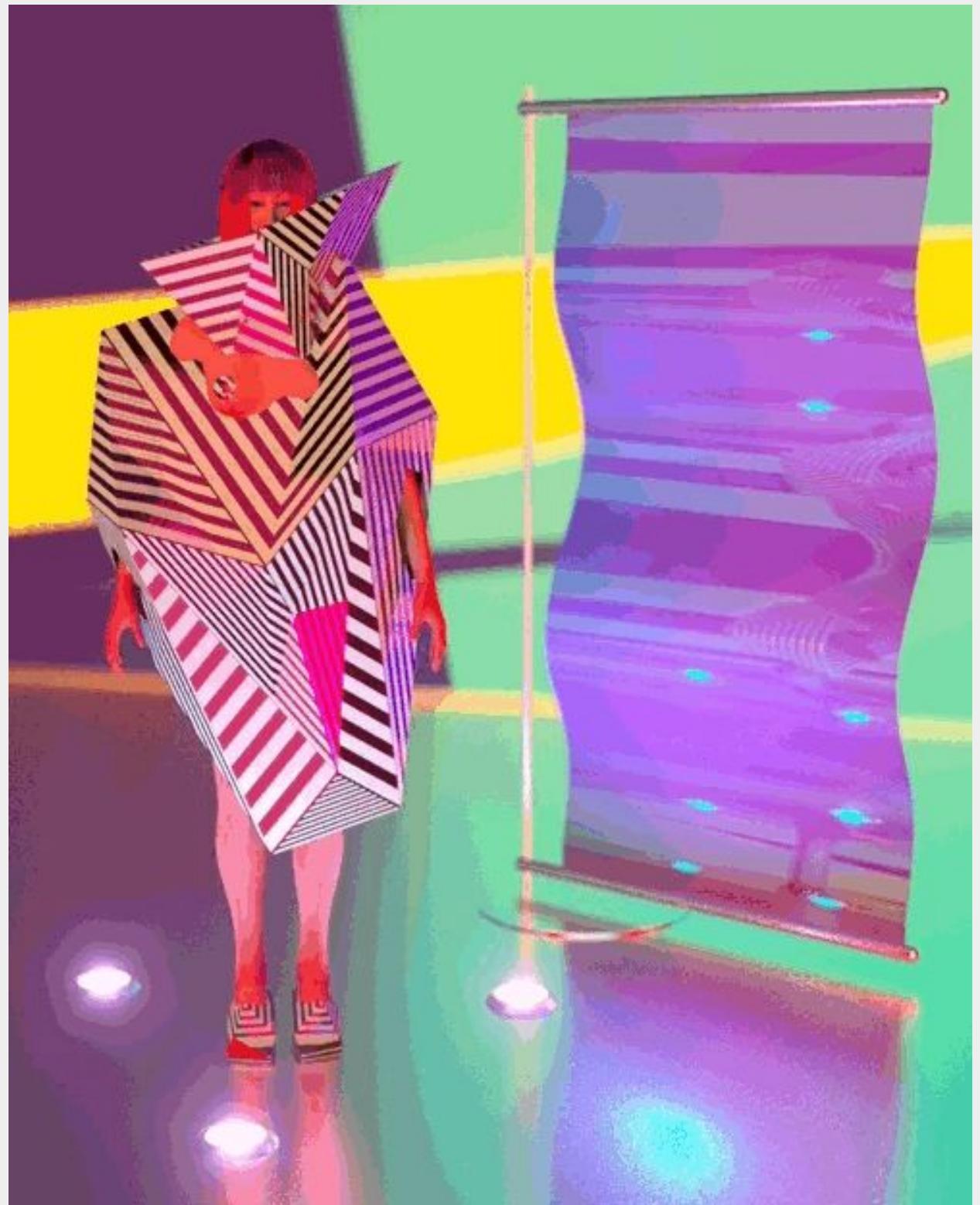
¡Manos a la obra!

SPRINT 3

# Bibliotecas

Entregable

Hacer sólo lo visto en clase y ponerse al día.



# 🔍 retro

¿Cómo nos fué?

¿Qué cosas no quedaron claras y  
necesitamos repasar la próxima?

