

Pure CSS Art

DevFest 2020

Description

A pure CSS piece of art is an illustration that has been entirely built using only HTML and CSS. It excludes the use of image file imports, code generated by exporting graphics in illustration software, or even third party libraries. In other words, it's an image that has been entirely manually coded in a code editor, using only HTML and CSS.

The principle is simple: with HTML, you can create as many divs as you like (respecting the specifications of course), which will each represent the basic shape of a component of the final piece of art. With CSS properties such as gradients, transform, border-radius, shadows and so on, you can transform these basic shapes and arrange them into a nice illustration.

To pass the Challenge:

1. Create an illustration using only HTML and CSS.

Technical & non technical specifications:

1. Use only HTML & CSS (no third party libraries).
2. Number of divs to be used is limited to 40 div max.
3. Animating dino is a plus.

Assets

- Image to draw: https://drive.google.com/file/d/1-WJ3xUpkmYVxcTOlg5-mgnv_Z5Dbidqa/view?usp=sharing
- used colors:
 - ☐ dark blue: #191C48
 - ☐ light blue (pattern): #4285F4
 - ☐ yellow: #F9AB00
 - ☐ gray (dino): #424242
 - ☐ white: #F8F9FA