

Twitter Thread by [codedamn](#)



[codedamn](#)

[@codedamncom](#)

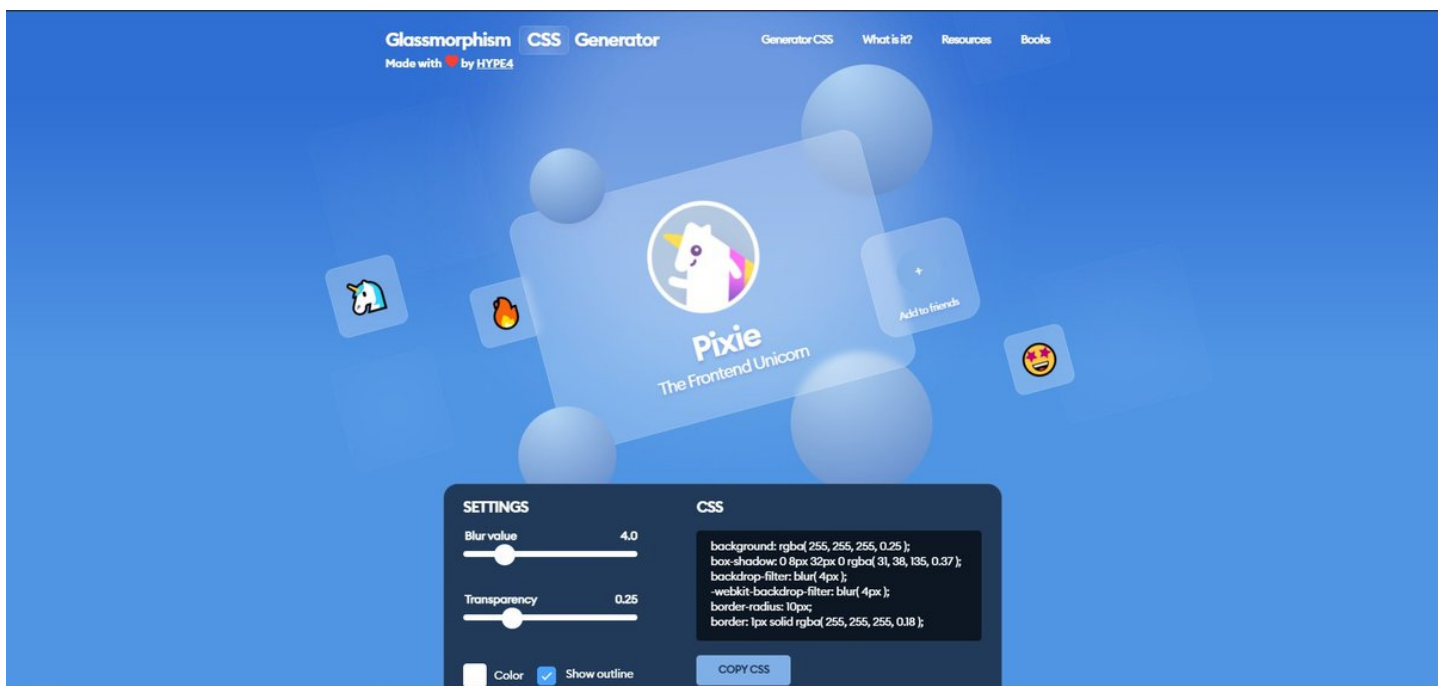


Css code generator websites ■

A thread ■■

■ Glassmorphism

■ <https://t.co/A6qyMOsZcS>



■ Csst3generator

■ <https://t.co/BSxlOrapwu>

CSS3 Generator

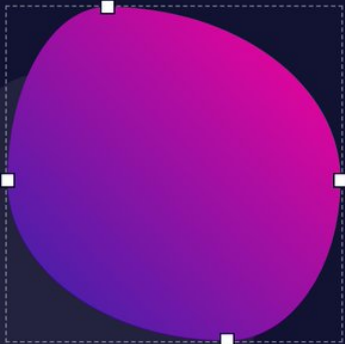
Choose Something		
Border Radius	Box Shadow	Text Shadow
RGBA	@Font Face	Multiple Columns
Box Resize	Box Sizing	Outline
Transition	Transform	Flexbox
Gradient	Jensen · Lorem Ipsum Generator · Unshorten URLs	

■ Fancy - Border - radius

■ <https://t.co/V972yapadn>

FANCY-BORDER-RADIUS

[Read the Story](#) [View on GitHub](#) [Full-Control](#)



border-radius: 30% 70% 34% 66% / 52% 52% 48% 48% **COPY**

Custom size: ☒ Width: 361 Height: 361

Made with  by Mirko and Nils @ 9elements | [Imprint](#) | [Data Privacy](#)

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 **9ELEMENTS**

■ wait! Animate

■ <https://t.co/aIBPjVo4wK>

WAIT! ANIMATE

CSS doesn't provide a property to pause an animation before it loops around again. Yes, there's **animation-delay** but this simply denotes a delay at the very start of the animation, when the element is first shown. **WAIT! ANIMATE** calculates updated keyframe percentages given a *wait* time meaning you can insert a delay between each animation iteration using pure CSS, without JavaScript.

Class Name

waitAnimate

Wait Time

- 1 +
Seconds

Animation Duration

- 2 +
Seconds

Timing Function

linear

ease

ease-in

ease-out

ease-in-out

Transform Origin X

Transform Origin Y

Calculated Keyframes

```
/*
Generated by
waitanimate.wstone.io
*/

.waitAnimate {
  animation: waitAnimate_544336509 3s linear infinite;
  transform-origin: 50% 50%;
}

@keyframes waitAnimate_544336509 {
  0% {
    transform: perspective(100px)rotate(0deg)
  }
  16.667% {
    transform: perspective(100px)rotateX(180deg)rotateY(0);
  }
  33.333% {
    transform: perspective(100px)rotateX(180deg)rotateY(180deg);
  }
}
```



■ Css3 button generator

■ <https://t.co/f9RMVj3qpP>

★ CSS Button Generator

Settings

+ Font / Text

text:

☒ font-family:

☒ font-color:

☒ font-size:

☐ text-shadow:

x:

y:

blur:

+ Box

+ Border

+ Background

+ Hover

Button preview

