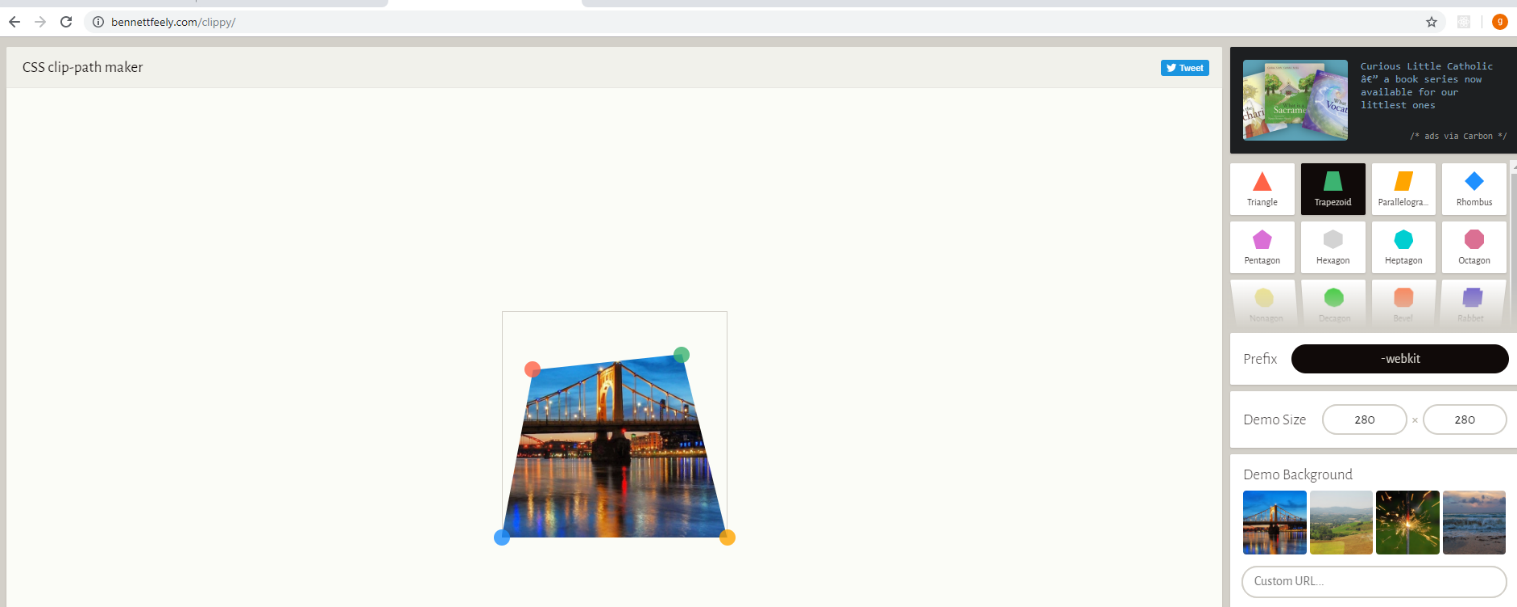
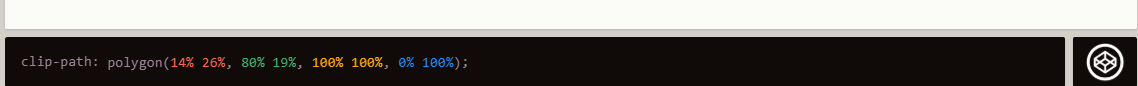
1. CSS clip path maker  
     
   <https://bennettfeely.com/clippy/>  
     
     
     
   
2. Emmet.

Allows us to write html faster.

1. <https://css-tricks.com/snippets/html/glyphs/>  
   HTML code to show symbols in the webpage. For example an arrow / copyright symbol etc
2. Icon font.

* Linea

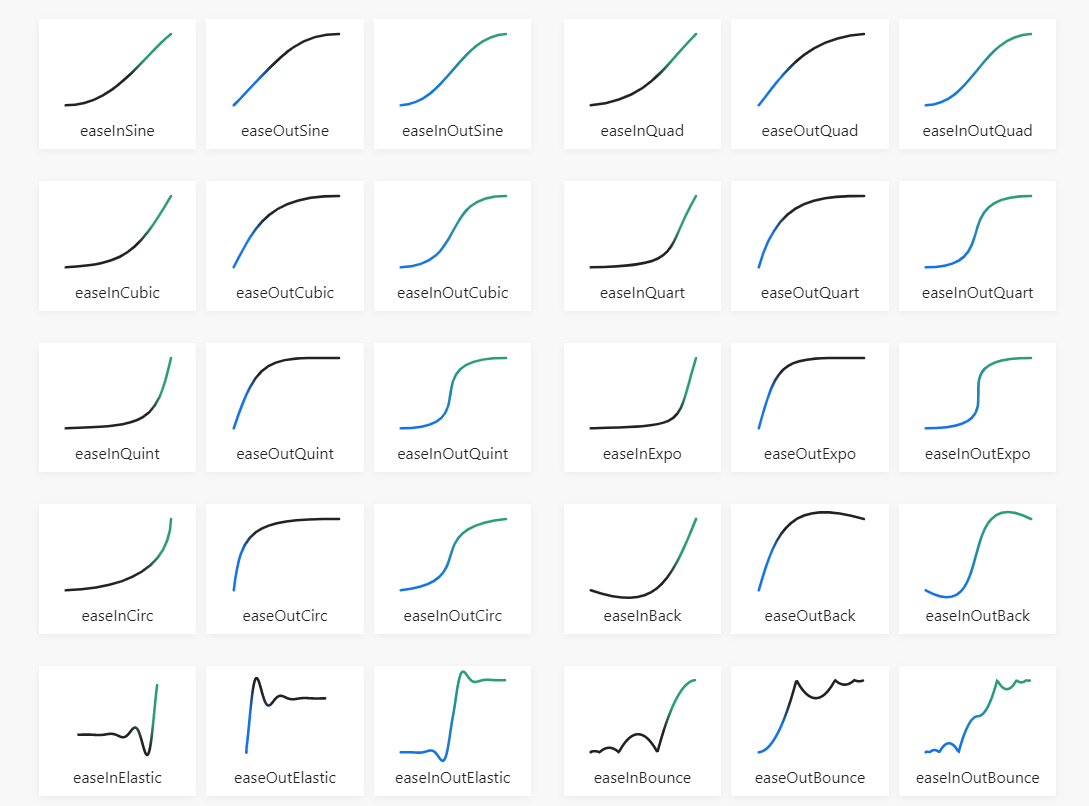
1. Nice images :

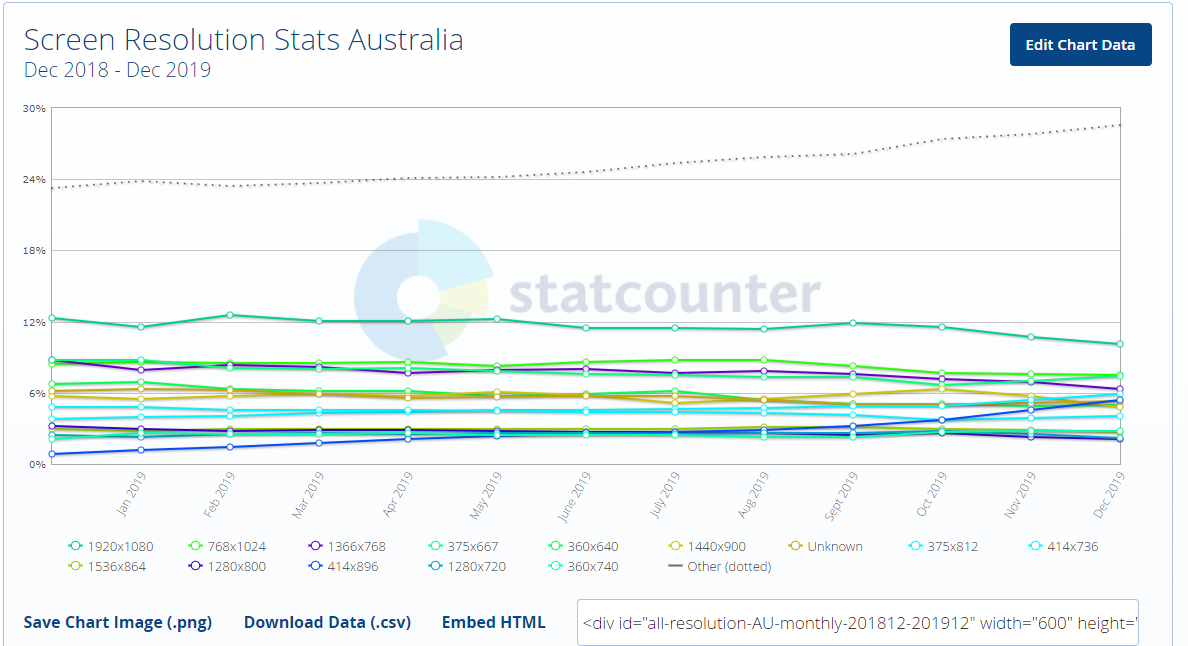
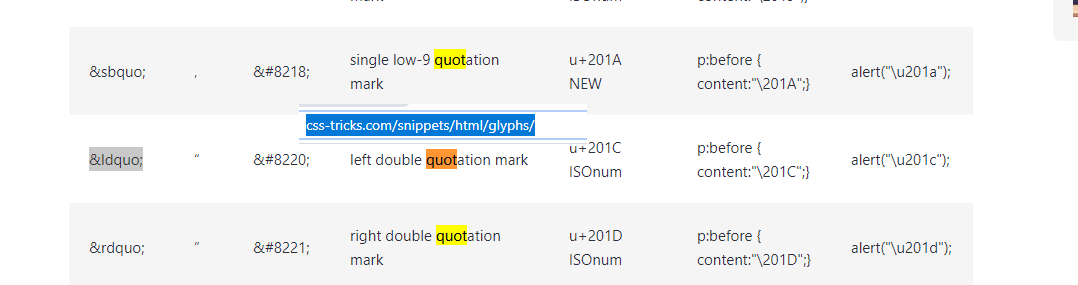
Unsplash

1. Background videos : cover.co

<https://www.videezy.com/free-video/melbourne>  
<https://www.istockphoto.com/in/videos/melbourne?phrase=melbourne&sort=best>

1. Cubic bezire and easing function for predefined values

<https://easings.net/en#easeInOutQuint>  
<https://cubic-bezier.com/#.11,-0.24,.35,1.3>  


1. Helps us to know about device widths from where traffic originated in the internet per month per country.  
   <https://gs.statcounter.com/screen-resolution-stats/all/india>  
   
2. Svg are better than iconfont – screenreaders fail with iconfont.  
   icomoon.com
3. HTML entities  
   s

Cheat Sheet .

1. Different ways in which a background image with gradient can be specified.  
     
   1.1   
   background-image:linear-gradient(to right, rgba($color-primary-light, 0.608) , rgba($color-primary-dark, 0.601)), url("./img/hero.jpg");

1.2

Background-image: linear-gradient (105deg, rgba(255, 255, 255, 0.9) 0%, rgba(255, 255, 255, 0.7) 100%), url(../../img/nat-10.jpg);

1. Want to cut some portion around an element: use clip-path.  
     
   2.1 clip-path: polygon(0 0,100% 0,100% 75vh,0 100%);
2. &copy;

Html entities.

1. How to select sibling : &\_childelement1 + &\_childelement2
2. How to select child items : & > \*:hover{ ….effect to run on all children…
3. CSS pseudo elements :   
   ::after - p::after -Insert something after the content all paragrap  
   ::before -   
   ::first-line -   
   ::first-letter -   
   ::selection -   
   CSS pseudo classes :   
   :link - a:link - Selects all unvisited links  
   :active - a:active - Selects the active link

:visited - a:visited - Selects all visited links

:target - :target {…} - Selects the current active #id element  
[#id is the id of an element. href of a link will be #id.]

:hover - p:hover - Selects the paragraph on hover

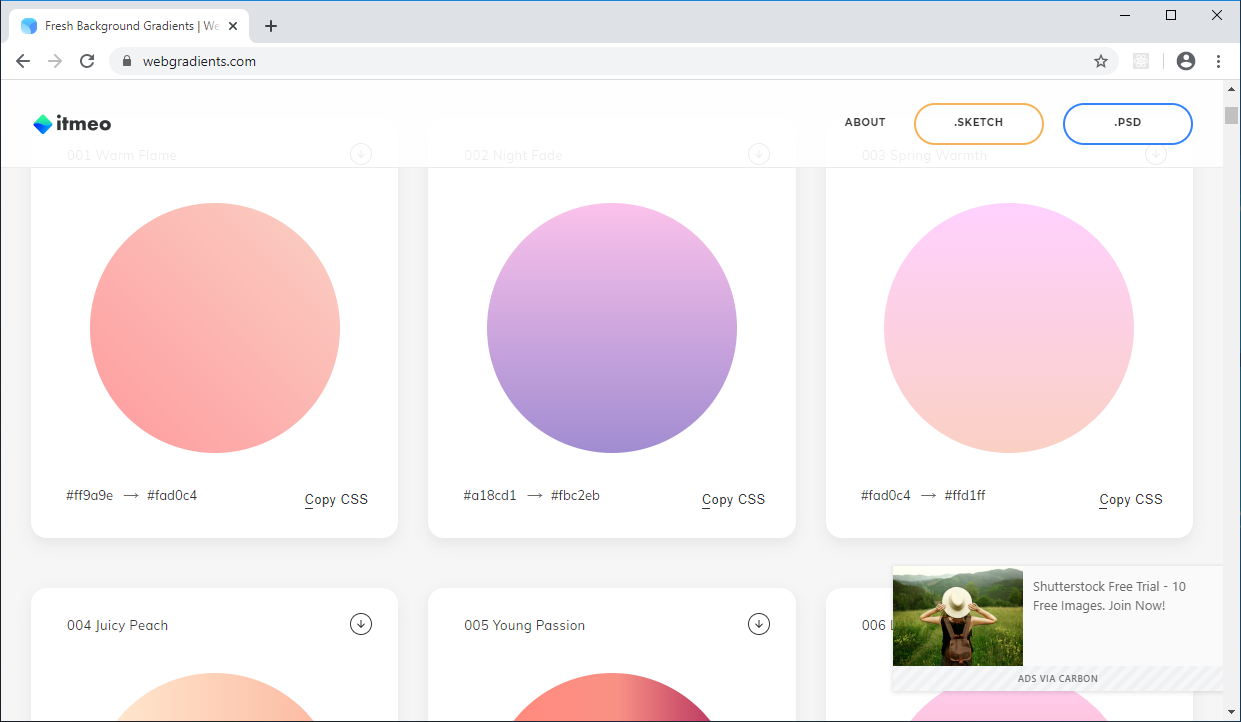
:focus - input:focus - Selects the input element that has focus.

:enabled - input:enabled - Selects ‘every’ enabled <input> element

1. Pseudo classes : not /
2. Using transition.

* Transition : transform 0.2s, width 0.3s cubic-bezier(1,0,0,1) 0.5s;  
  Here we are animating two properties.  
  Initially the transform property, will be animated for about 0.2 seconds.  
  Then after a delay of 0.5seconds the width property will be animated.

The width animation will continue for 0.3seconds in “”cubic-bezier(1,0,0,1)”” fashion

1. Did you know that the Z-index only works if the position is specified.
2. Use figure along with img – so that you can add a caption.  
    <figure class="gallery\_\_item">  
    <img src="./img/hotel-1.jpg" alt="" class="gallery\_\_photo">  
    </figure>
3. <img> : Image elements are inline elements. Make it a block to avoid having a small space below the image when its inline.
4. Ever saw a : blockquote html element. ..?
5. Readme.md cheat sheet  
   <https://github.com/tchapi/markdown-cheatsheet/blob/master/README.md>
6. <https://webgradients.com/> :   
   
7. <https://shapeshifter.design/> : To add one svg on top of other and create an animation.  
   <https://www.figma.com/> : To create iconic shapes and export as svg