

## Fonts:

Custom fonts can be downloaded and packaged with your website, so that whenever someone opens your website, they will automatically download the font.

Resources: Google Fonts, Dafont.com

Check licensing restrictions on individual font styles

Download individual styles or Download font family

Common file type is .ttf

## CSS @Font Face:

e.g.:

```
@font-face {  
  font-family: myFirstFont;  
  src: url(sansation_light.woff);  
}
```

**Commit:** ( used to label and organize sections): /\* FONTS \*\*\*\*\*/

Anytime you see a slash (/) in a path it means that you are travelling from one folder to another

When using multiple fonts at the same time, make a whole new @ font face and use a new name for the font family and a new source url.

## Pure CSS Responsive Image Slider:

```
#slider {  
    Overflow: hidden;  
}  
#slider figure {  
    position: relative;  
    width: 500%;  
    Margin: 0;  
    Left: 0;  
    Animation: 20s slider infinite;  
}  
  
#slider figure img{  
    width: 20%;  
    Float: left;  
}  
  
@keyframes slider {  
    0% {  
        Left: 0;  
    }  
    20% {  
        Left: 0;  
    }  
    25% {  
        Left: -100%;  
    }  
    45% {  
        Left: -100%;  
    }  
    50% {  
        Left: -200%  
    }  
    70% {  
        Left: -200%  
    }  
    75% {  
        Left: -300%  
    }  
    95%: {  
        Left: -300%;  
    }  
}
```

```
    100% {  
        Left: -400%  
    }  
}
```

```
<div id="slider">  
    <figure>  
          
    </figure>  
</div>
```

-You want the first slide and the last slide to be the same image so it rotates properly