



```
CSS (scss)

1 - .class {
2    animation: nome-da-animacao 3s infinite alternate ease;
3  }
4  
5 - /* ou */
6
```

.class {

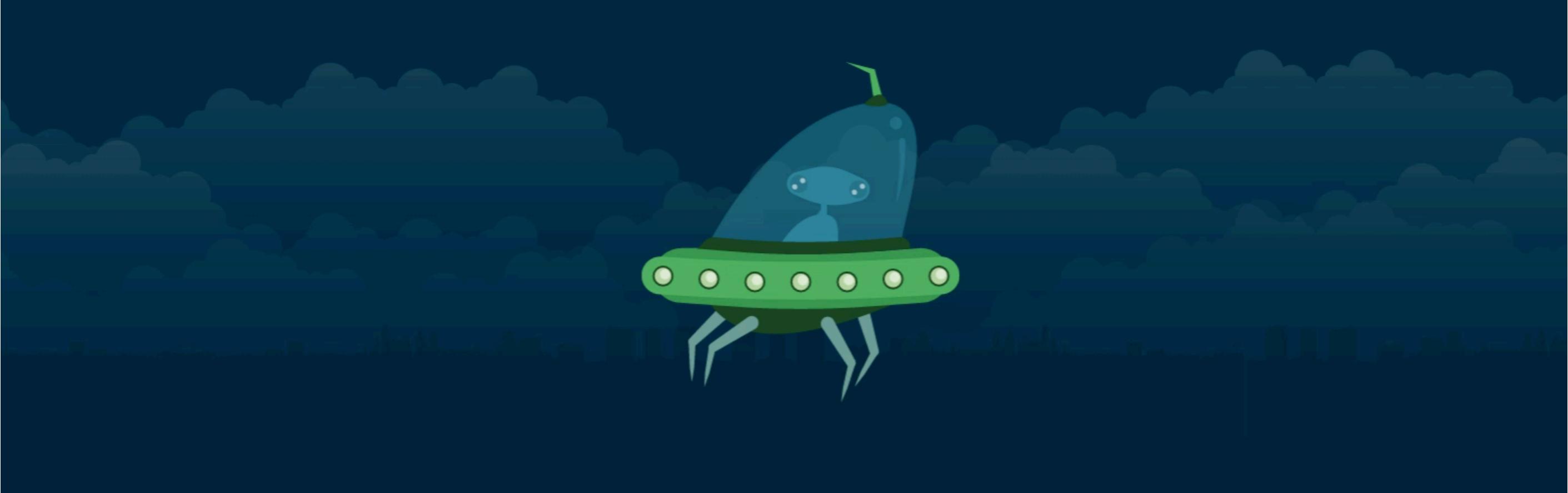
animation-name: nome-da-animacao;

animation-timing-function: ease;

animation-iteration-count: infinite; /\* quantas vezes tocar a animacao \*/

animation-direction: alternate; /\* alternate "rebobina" a animacao no final \*/

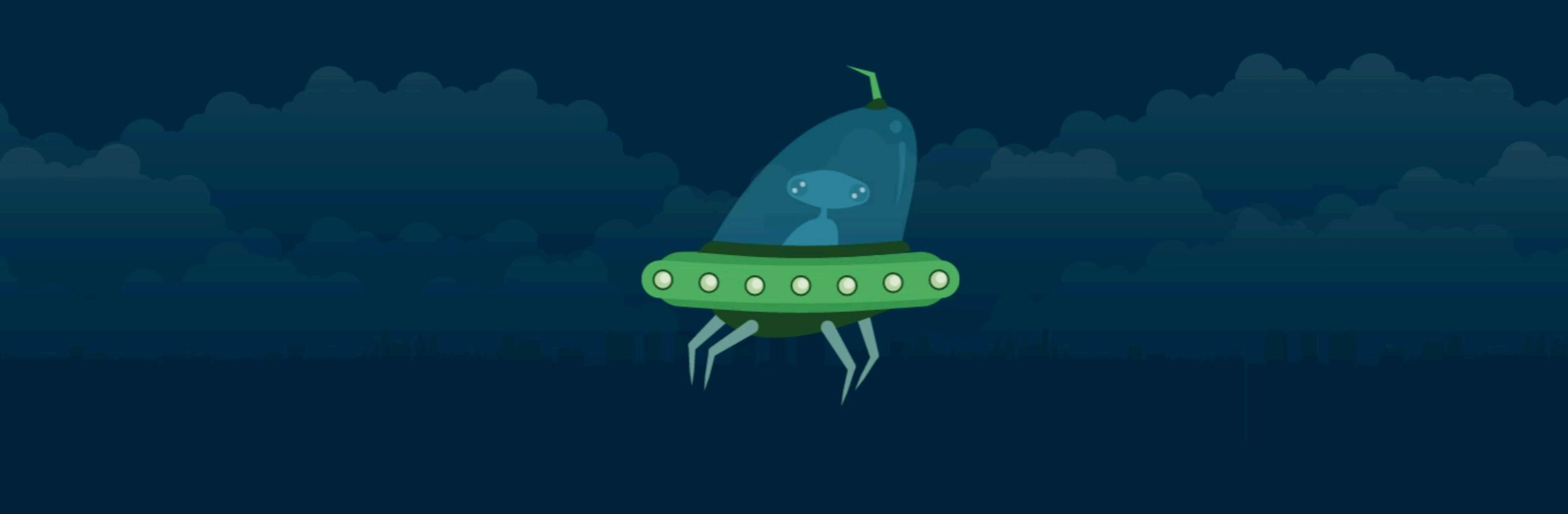
animation-duration: 3s;





```
<div class="sky">
<div class="cloud" v-for="n in 3"></div>
</div>
```

```
.sky {
 // ...
 // styles common to all clouds
 .cloud {
   // ...
   background-image: url("http://krystalcampioni.com/talk/clouds.svg")
   animation-direction: normal;
   animation-iteration-count: infinite;
   animation-name: background-scroll;
   animation-timing-function: linear;
   background-repeat: repeat-x;
 // styles specific to each cloud
 afor $i from 1 through 3 {
    .cloud:nth-of-type(#{$i}) {
     top: -(10*\$i)+(vh);
     animation-duration: (10*$i)+(s);
     opacity: (.05 * ($i * 4));
```













# MI $\mathsf{D}N$









































### AVOID ANIMA



# FROM TRANSFORM AND PERSPECTIVE

# PROPERTIES APART

## ANIMATE OPAC

## ONLY WHEN NEEDED V



































