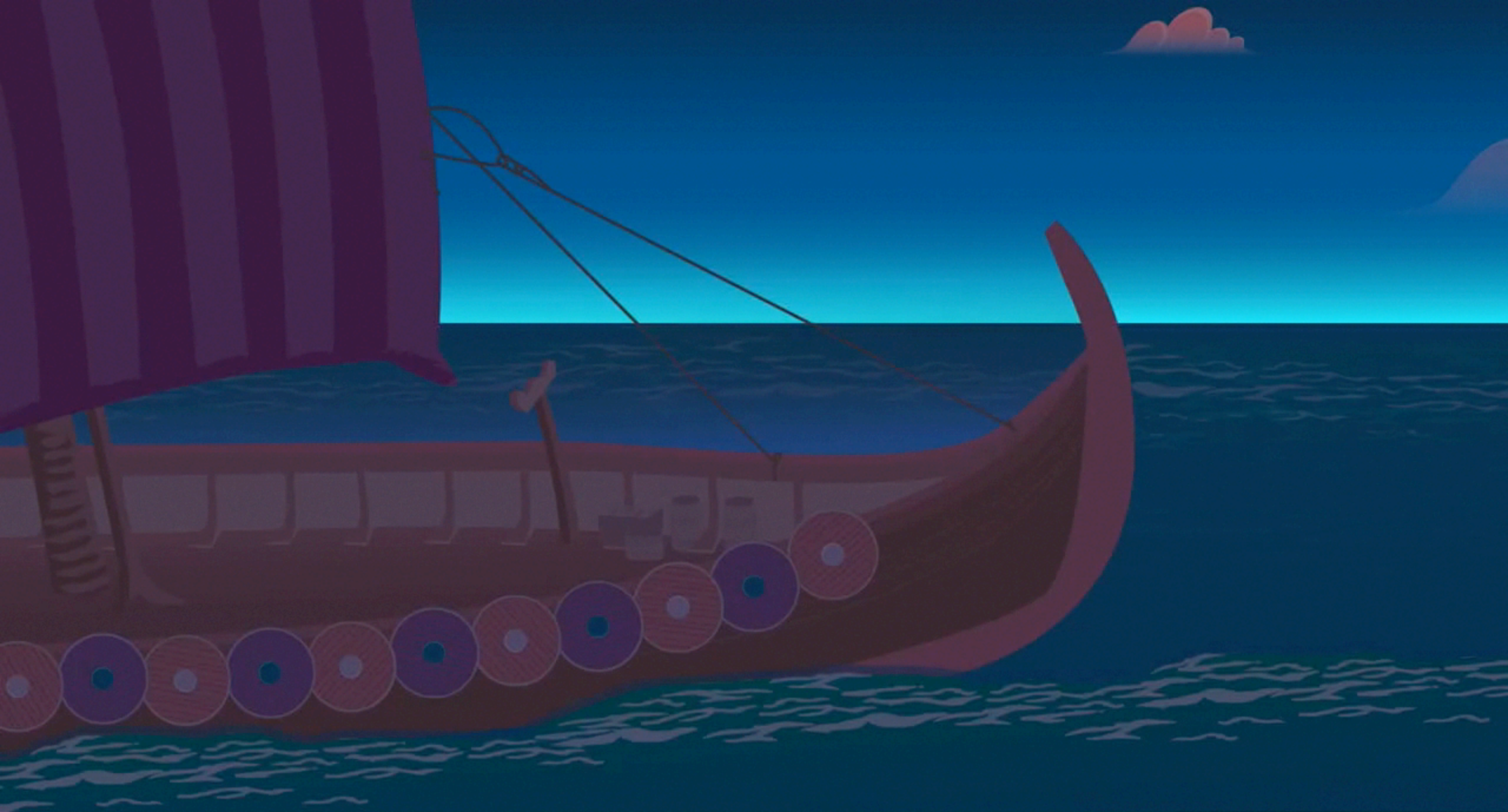


A diagram illustrating a CSS rule. A teal rectangle is positioned at the top right. A red arrow points from its bottom-left corner to the opening curly brace of the `.background` CSS rule in a code block below.

```
.background {  
  width: 100%;  
  height: 100%;  
  position: relative;  
}
```

ENVIRONMENT.VUE FILE

```
.background {  
  width: 100%;  
  height: 100%;  
  position: relative;  
}
```

```
<div class="background">
```

```
  <ul class="clouds">
```

```
    <li v-for="n in 5">
```

```
      
```

```
    </li>
```

```
  </ul>
```

```
  <div class="ocean">
```

```
    <div class="ocean__back-wave" v-for="n in 3"></div>
```

```
  </div>
```

```
  <div class="ship">
```

```
    <slot></slot>
```

```
    <div class="ocean__front-wave"></div>
```

```
  </div>
```

```
</div>
```


ENVIRONMENT.VUE FILE

```
.clouds {
  position: relative;
  width: 100%;
  height: 100%;

  @for $i from 1 through 5 {
    li:nth-of-type(#{ $i }) {

      // Position in the screen:
      position: absolute;
      left: #{ $i * 100 }px;
      top: random(100) + px;

      // Cloud size and opacity:
      width: #{ 500 - ($i * 5) }px;
      height: auto;
      opacity: (.25 * $i);

      // Cloud animation:
      animation-delay: -#{ random(100) }s;
      animation-direction: normal;
      animation-iteration-count: infinite;
      animation-name: horizontal-scroll;
      animation-timing-function: linear;
      animation-duration: #{ $i * 15 }s;
      will-change: auto;
    }
  }
}
```

```
<div class="background">
  <ul class="clouds">
    <li v-for="n in 5">
      
      </li>
    </ul>
    <div class="ocean">
      <div class="ocean__back-wave" v-for="n in 3"></div>
    </div>
    <div class="ship">

      <slot></slot>

      <div class="ocean__front-wave"></div>
    </div>
  </div>
```