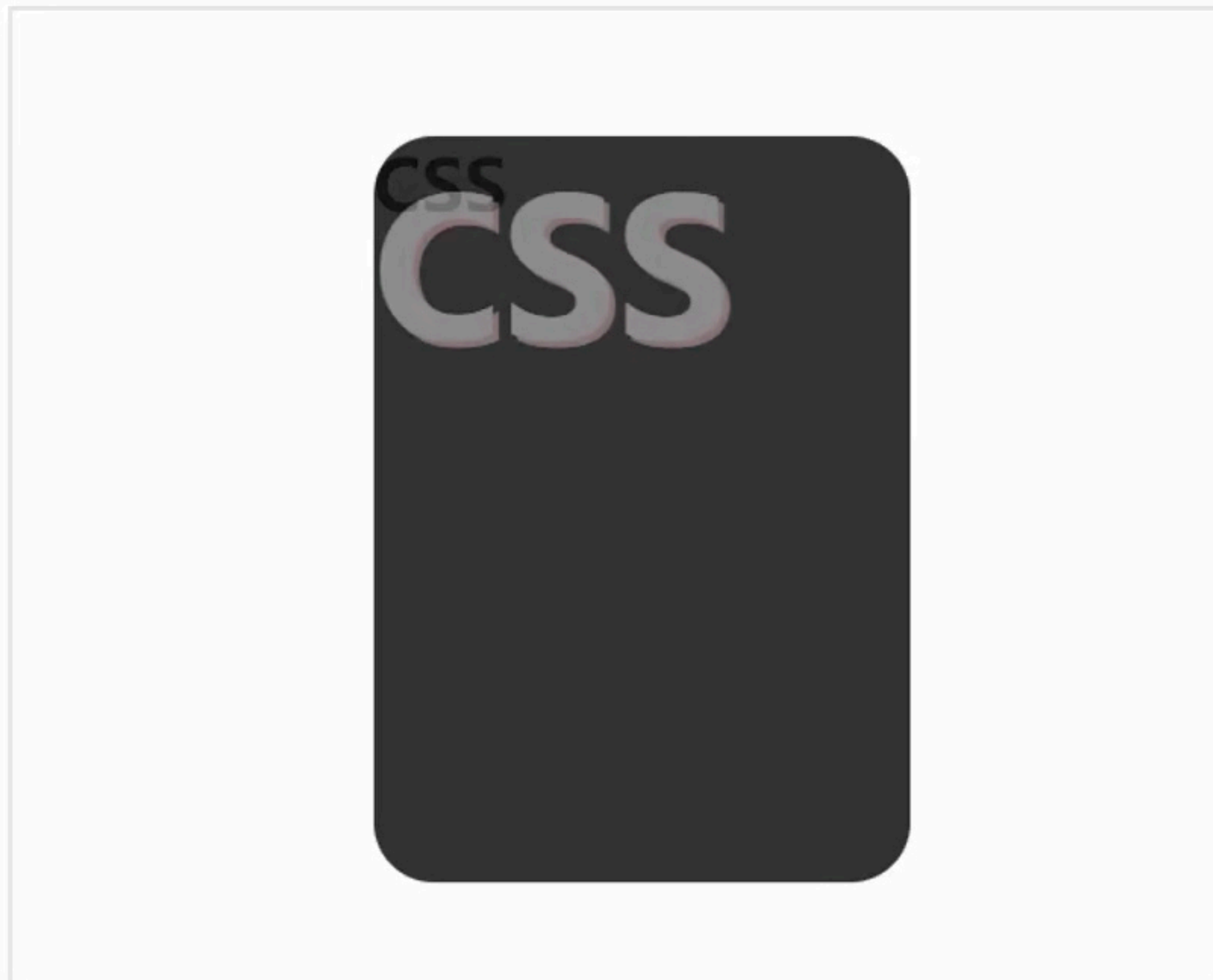


设置字体样式

```
.box{  
  position: relative;  
  width: 180px;  
  height: 250px;  
  background: rgba(0, 0, 0, 0.8);  
  border-radius: 20px;  
}  
  
.box h2{  
  color: white;  
  font-size: 4em;  
  text-shadow: 2px 2px pink;  
  z-index: 1;  
}
```

```
<div class="box">  
  <h2>CSS</h2>  
</div>
```



内容居中

```
.box{  
  position: relative;  
  width: 180px;  
  height: 250px;  
  background: rgba(0, 0, 0, 0.8);  
  border-radius: 20px;  
  display: flex;  
  justify-content: center;  
  align-items: center;  
}
```

```
<div class="box">  
  <h2>CSS</h2>  
</div>
```



2 伪元素before创建一个渐变盒

```
.box::before{  
  content: "";  
  position: absolute;  
  width: 50px;  
  height: 50%;  
  background:  
    linear-gradient(#00ccff,#d500f9);  
}
```

```
<div class="box">  
  <h2>CSS</h2>  
</div>
```



2 伪元素before创建一个渐变盒子

```
.box::before{  
  content: "";  
  position: absolute;  
  width: 120px;  
  height: 120%; 改变宽度和高度  
  background:  
    linear-gradient(#00ccff,#d500f9);  
}
```

```
<div class="box">  
  <h2>CSS</h2>  
</div>
```



3 伪元素after创建一个盒子

```
.box::after{  
  content:"";  
  position: absolute;  
  background: #0e1538;  
  inset: 5px;  
  border-radius: 20px ;  
}
```

```
<div class="box">  
  <h2>CSS</h2>  
</div>
```



inset: 5px 是简写用法, 等价于 top: 5px; left: 5px; bottom: 5px; right: 5px;

4 给渐变盒子设置旋转动画

```
.box::before{  
  animation: rotate 4s linear infinite;  
}
```

```
@keyframes rotate {  
  from{  
    transform: rotate(0deg);  
  }  
  to{  
    transform: rotate(360deg);  
  }  
}
```



5 隐藏盒子以外的内容

```
.box::before{  
  overflow: hidden;  
}
```

