

WORKSHOP

Build your Online Portfolio

→ WITH MODERN WEB TECHNOLOGIES



HTML basics

Sketches → HTML structure

Create GitHub repository

Vapid + Git basics



SCSS basics

Create layout and styles

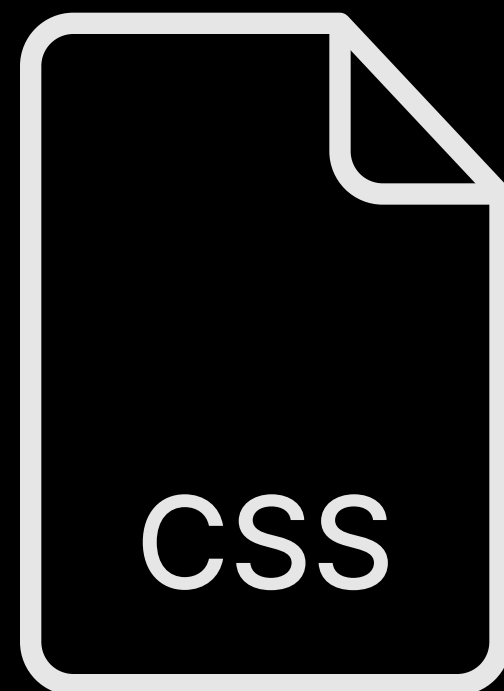
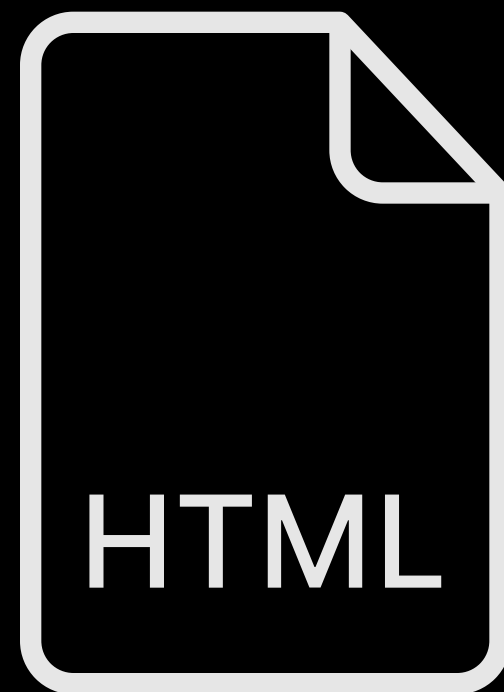


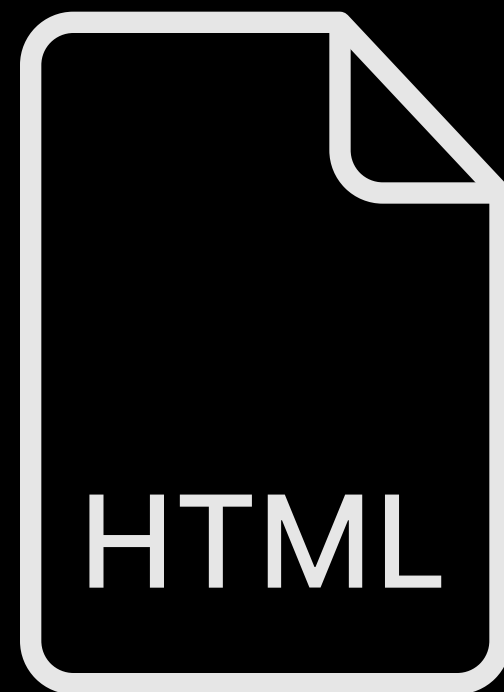
Continue working



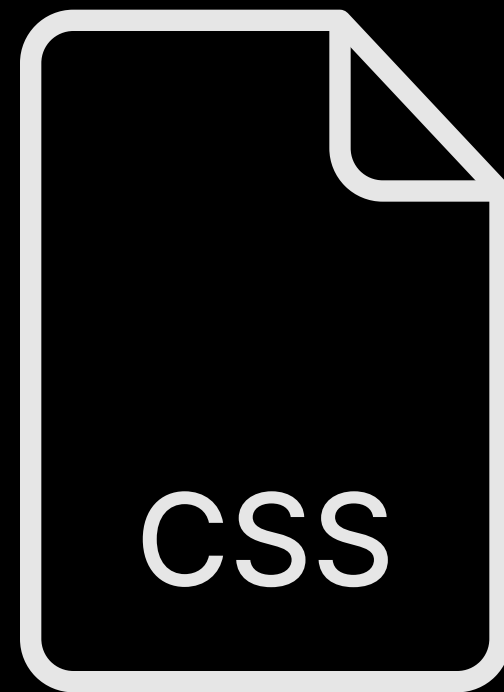
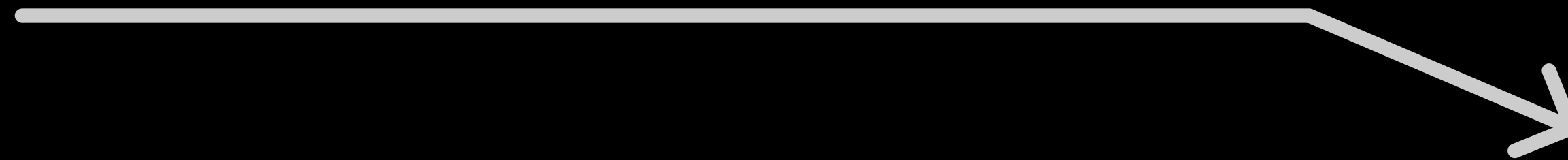
Hosting

Presentation

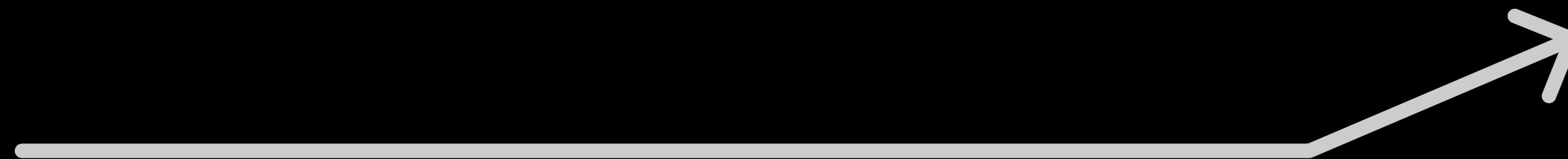




Structure + Content



Layout + Appearance



<html>

<html>

<html>...</html>

```
<html>...</html>
```

```
<a href="...">Link</a>
```



```
<html>
```

```
  <head>...</head>
```

```
  <body>...</body>
```

```
</html>
```

```
<a href="/project-1">
  
  <h2>Project #1</h2>
</a>
<a href="/project-2">
  
  <h2>Project #2</h2>
</a>
<a>...</a>
<a>...</a>
```

```
{{#section projects multiple=true}}  
  <a href="{{_permalink}}">  
    {{image type=image}}  
    <h2>{{title}}</h2>  
  </a>  
{{/section}}
```

- single template structure → multiple entries

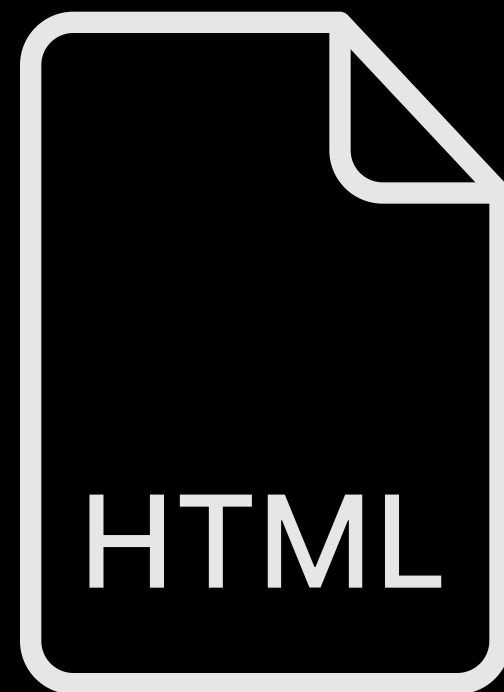
- single template structure → multiple entries
- easier updating of repeating content

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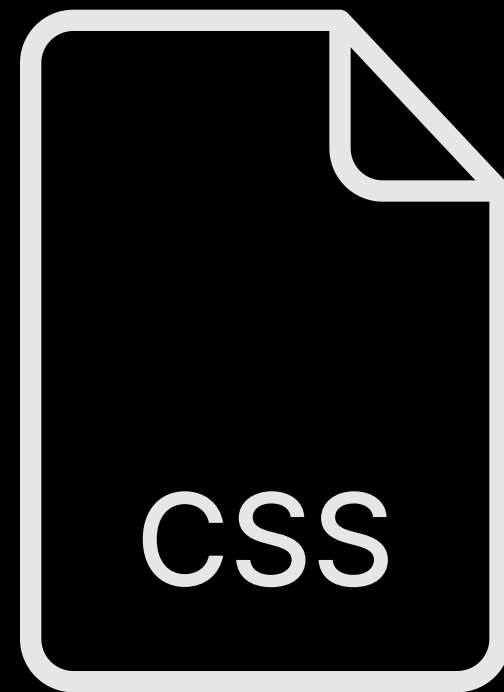
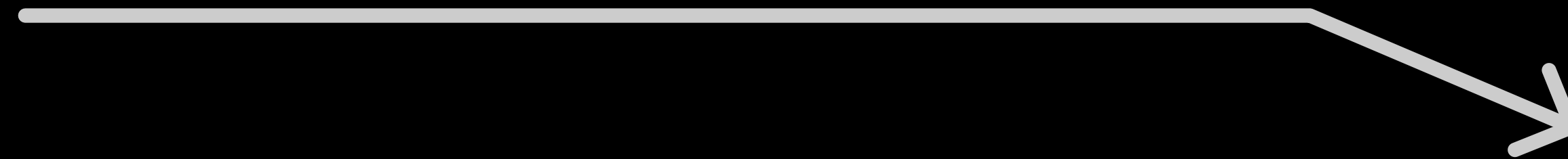
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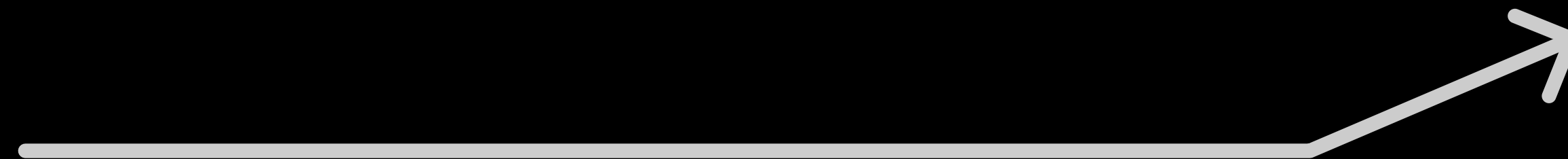
- single template structure → multiple entries
- easier updating of repeating content
- no subpages needed
- content can be added via graphical interface, not in code
- uploaded images are linked correctly
- automatic image resizing



Structure + Content



Layout + Appearance

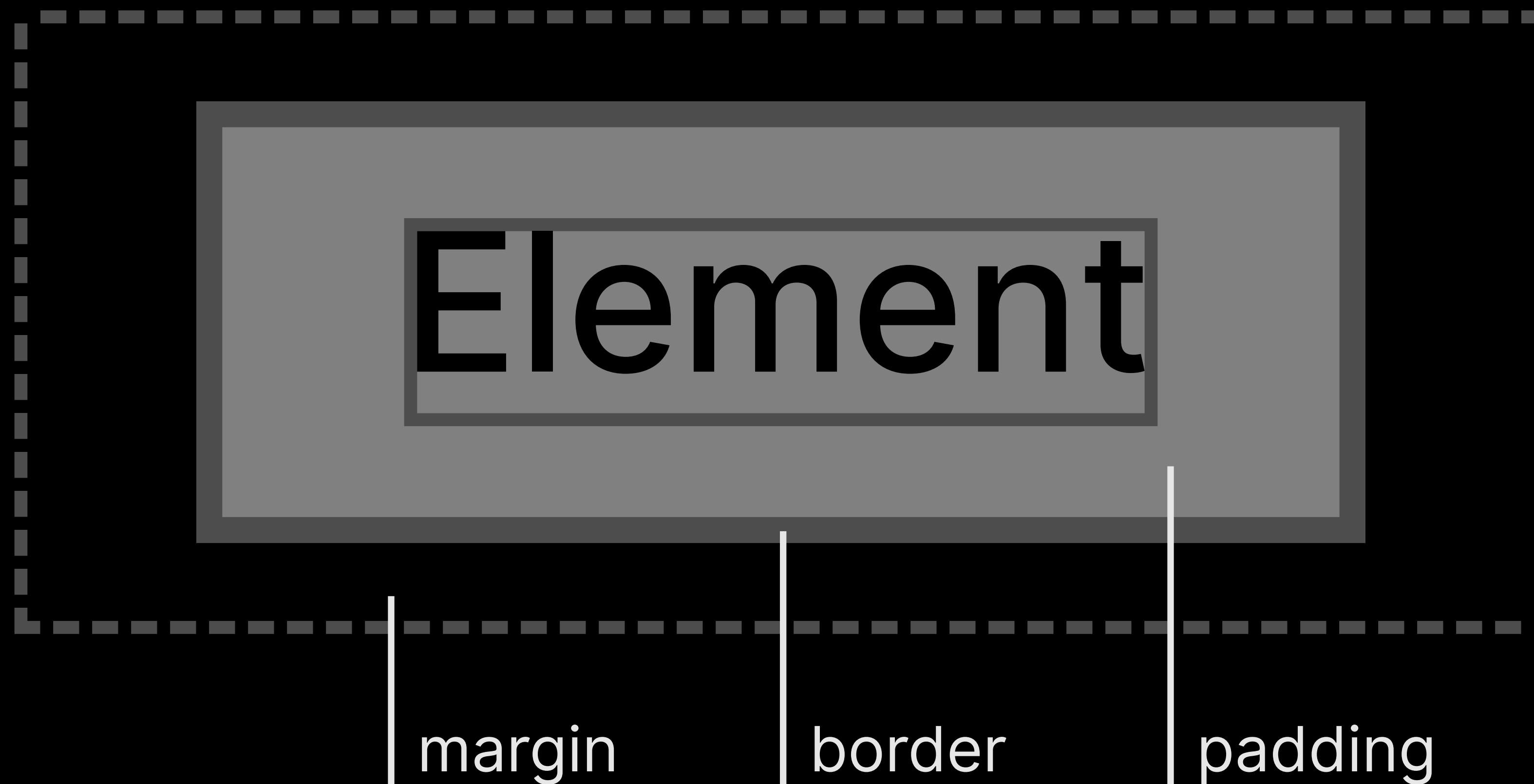


div

```
div {
```

```
}
```

```
div {  
    color: #fff;  
    background: #000;  
}
```



Button