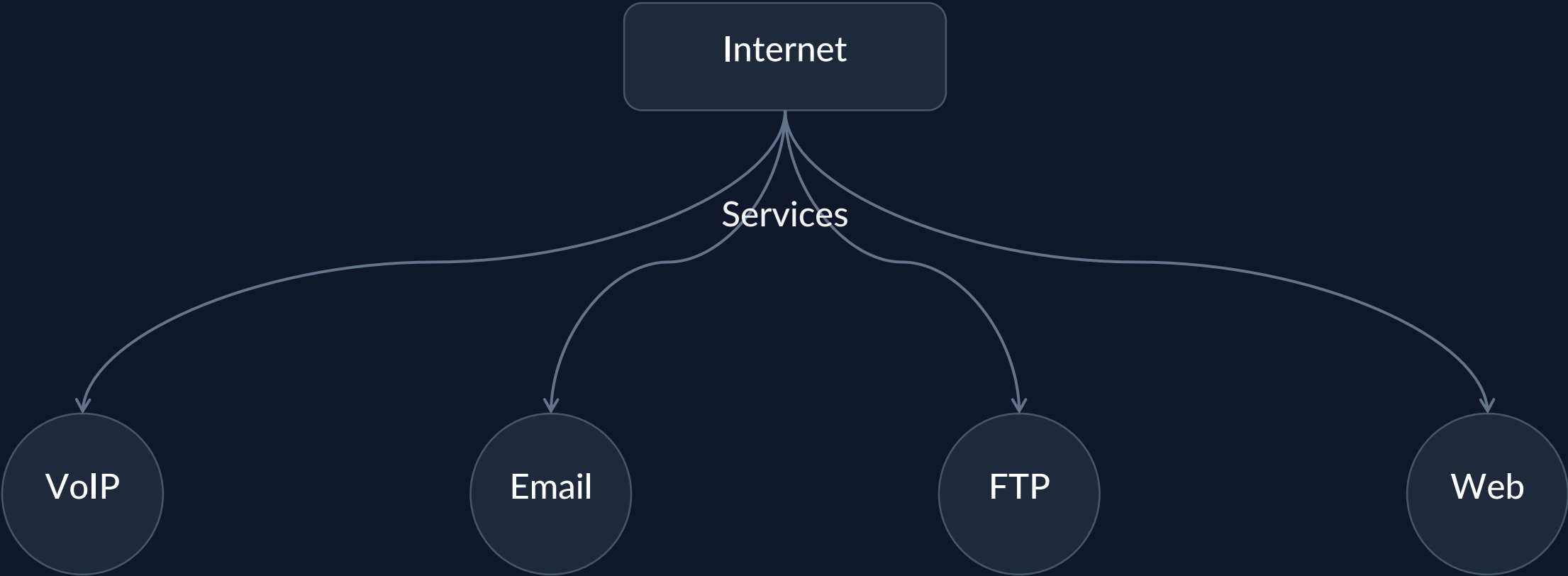
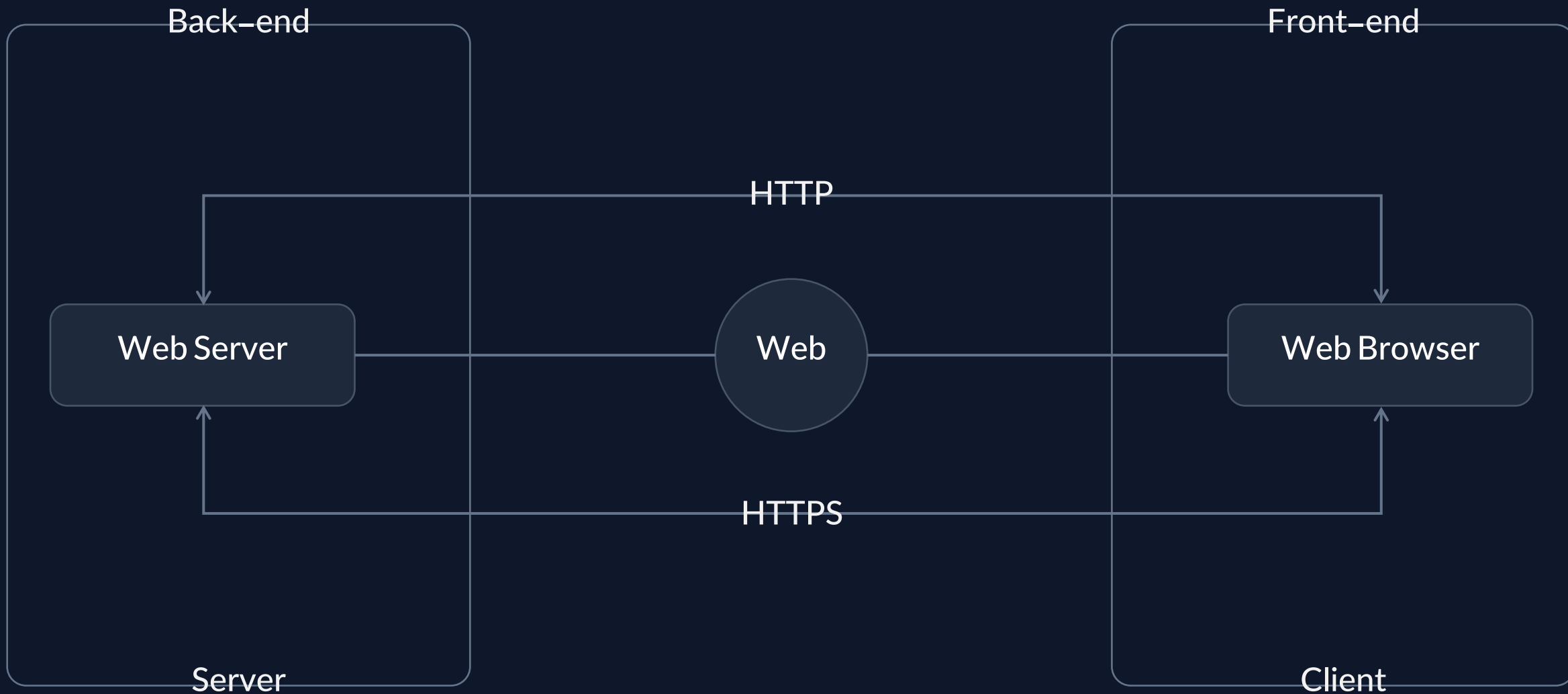


Laravel

The PHP Framework for Web Artisans

Web





Web Browser

Web Browser



```
<form>
```

```
<label for="textbox">Text Input:</label>
```

```
<input type="text" id="textbox" name="textbox">
```

```
<label for="email">Email Input:</label>
```

```
<input type="email" id="email" name="email">
```

```
<label for="password">Password:</label>
```

```
<input type="password" id="password" name="password">
```

```
<label for="number">Number Input:</label>
```

```
<input type="number" id="number" name="number">
```

```
<label for="checkbox">Checkbox:</label>
```

```
<input type="checkbox" id="checkbox" name="checkbox">
```

```
<label for="radio1">Radio Button 1:</label>
```

```
<input type="radio" id="radio1" name="radio">
```

```
<label for="radio2">Radio Button 2:</label>
```

```
<input type="radio" id="radio2" name="radio">
```

```
<label for="textarea">Text Area:</label>
```

```
<textarea id="textarea" name="textarea"></textarea>
```

```
<label for="select">Select Element:</label>
```

```
<select id="select" name="select">
```

```
<option value="option1">Option 1</option>
```

```
<option value="option2">Option 2</option>
```


```
</select>
```


```
<input type="submit" value="Submit Form">
```

```
</form>
```

Firefox

Text Input: Email Input: Password:


Number Input:  Checkbox: ☐ Radio Button 1: ☐ Radio Button 2: ☐ Text Area:

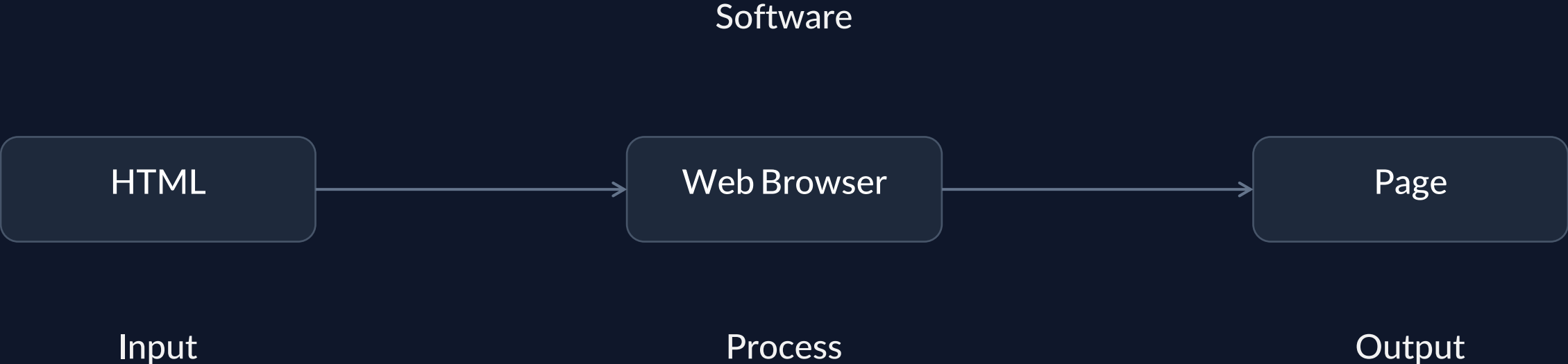
 Select Element:

Chrome

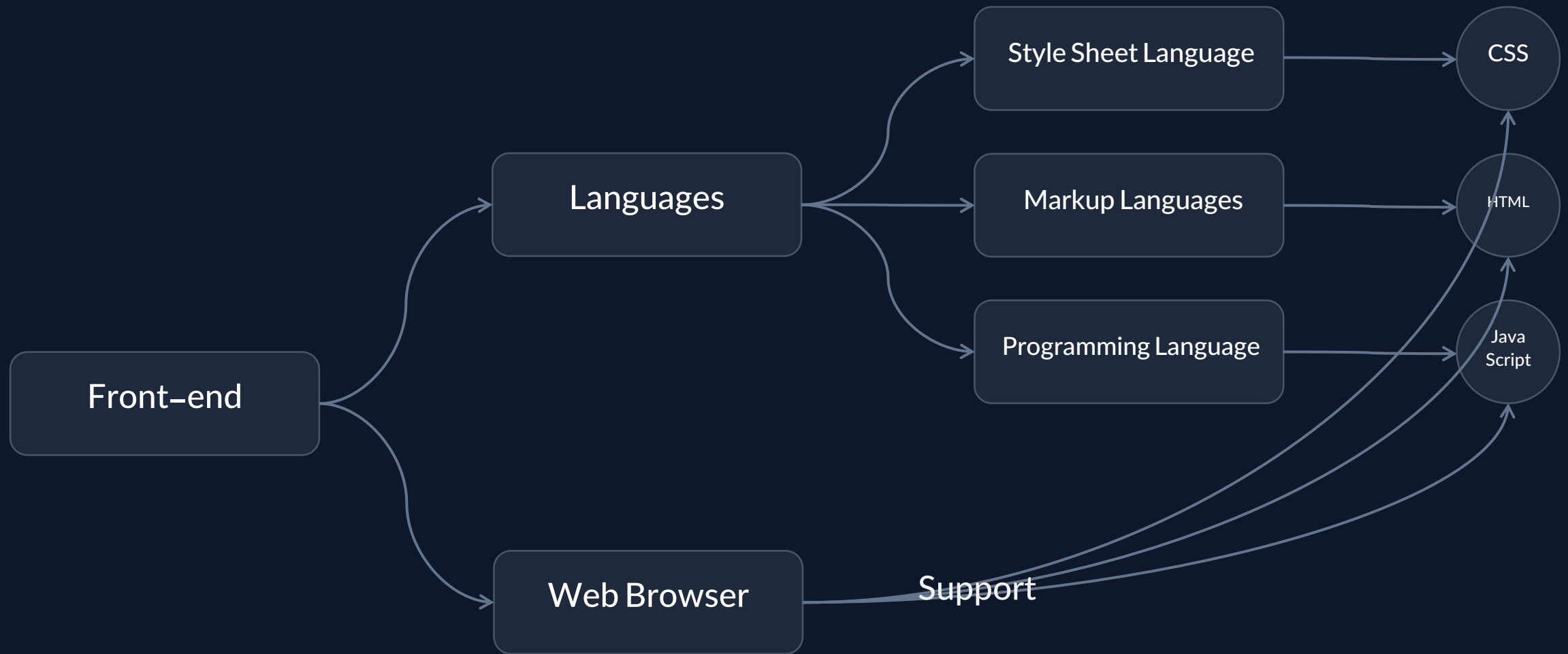
Text Input: Email Input: Password:

Number Input: Checkbox: ☐ Radio Button 1: ☐ Radio Button 2: ☐ Text Area:

 Select Element:



Front-end



Can I use

grid

? ⚙ Settings

49 results found

☒ Caniuse (4)

☒ MDN (45)

#

CSS Grid Layout (level 1) 📄 - CR

☆

✓ **Baseline** Widely available across major browsers ? ⓘ

Method of using a grid concept to lay out content, providing a mechanism for authors to divide available space for layout into columns and rows using a set of predictable sizing behaviors. Includes support for all `grid-*` properties and the `fr` unit.

Current aligned

Usage relative

Date relative

Filtered

All



Usage

% of all users



Global

97.15% + 0.4% = 97.56%

unprefixed:

97.15%

Chrome	Edge	Safari	Firefox	Opera	IE	Chrome for Android	Safari on iOS	Samsung Internet	Opera Mini	Opera Mobile	UC Browser for Android	Android Browser	Firefox for Android	QQ Browser	Baidu Browser	KaiOS Browser
4-28			2-39													
1 29-56			3 40-51	10-27												
4 57	2 12-15	3.1-10	4 52-53	1 28-43	6-9		3.2-10.2	4-5.4								
58-119	16-119	10.1-17.1	54-120	44-103	2 10		10.3-17.0	6.2-22		12-12.1		2.1-4.4.4				2.5
120	120	17.2	121	104	2 11	120	17.1	23	all	73	15.5	120	119	13.1	13.18	3.1
121-123		17.3-TP	122-124				17.2									

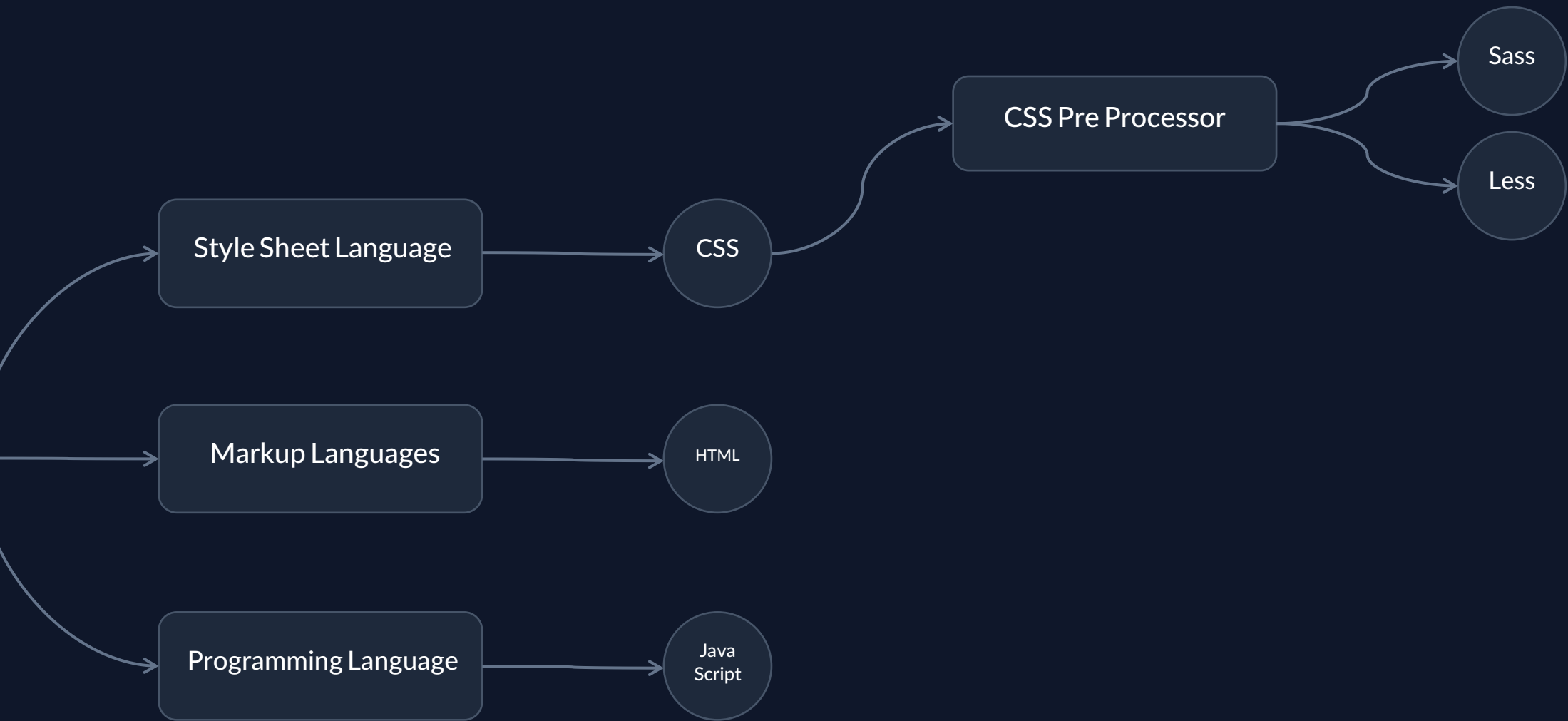
Notes

Test on a real browser

Known issues (3)

Resources (7)

Feedback



SASS

```
$color: red
$color2: lime

a
  color: $color
  &:hover
    color: $color2
```

SCSS

```
$color: #f00;
$color2: #0f0;

a {
  color: $color;
  &:hover {
    color: $color2;
  }
}
```

CSS

```
a {
  color: red;
}

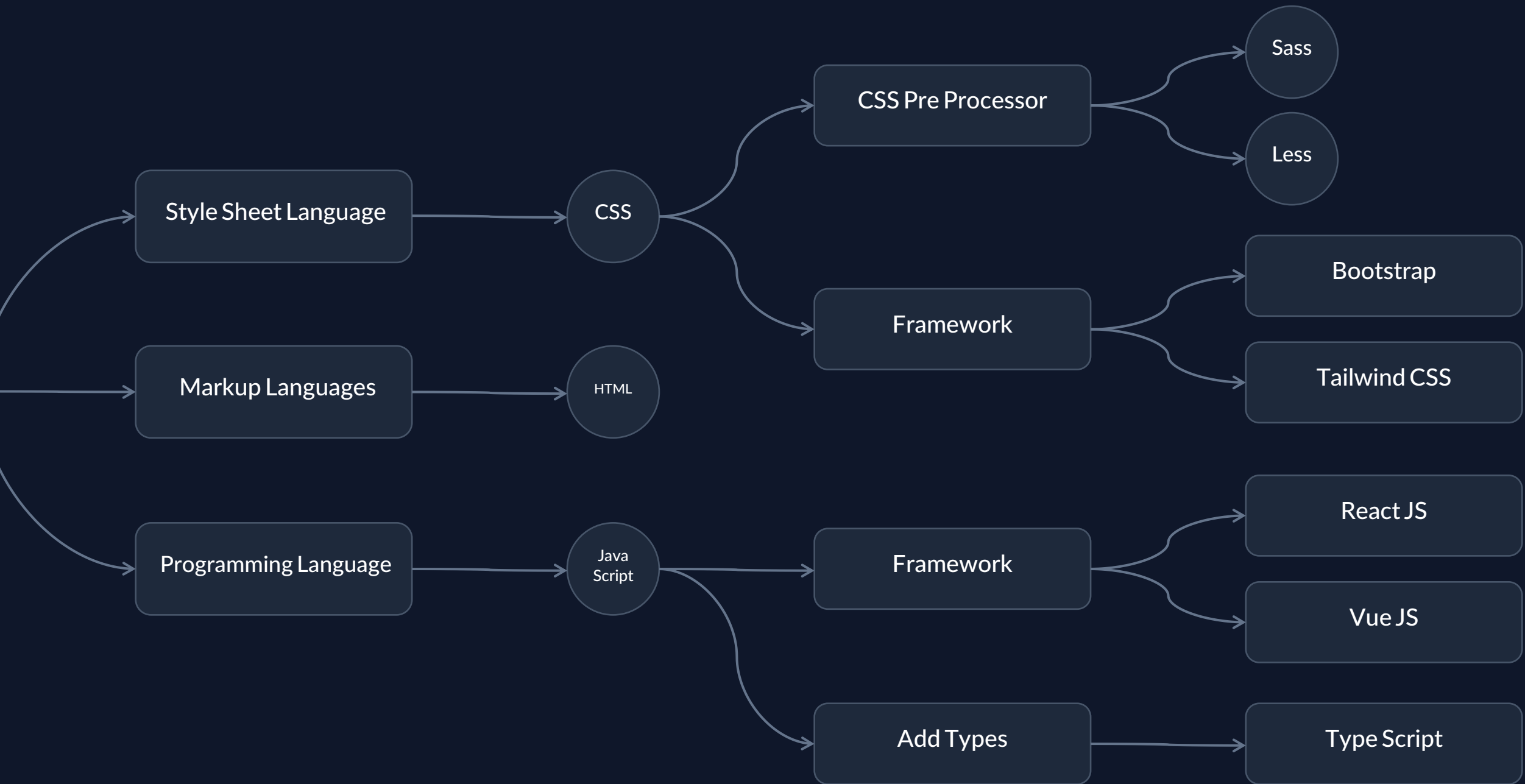
a:hover {
  color: lime;
}
```

SCSS

```
section {  
  height: 100px;  
  width: 100px;  
  
  .class-one {  
    height: 50px;  
    width: 50px;  
  
    .button {  
      color: #074e68;  
    }  
  }  
}
```

CSS

```
1  section {  
2      height: 100px;  
3      width: 100px;  
4  }  
5  
6  section .class-one {  
7      height: 50px;  
8      width: 50px;  
9  }  
10  
11 section .class-one .button {  
12     color: #074e68;  
13 }
```



typescript.ts

x

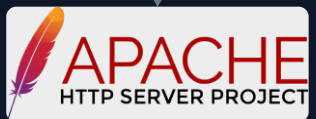
```
1  const add = (x: number, y: number): number => x + y;
2
3  add('1', '1'); // compiler error
4  add(1, '1'); // compiler error
5  add(1, 1); // 2
6
7  // compiler error IF "strictNullChecks": true,
8  add(null, undefined);
9
```

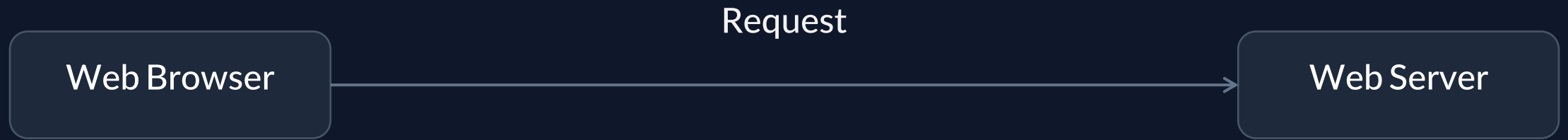
javascript.js

```
1  const add = (x, y) => x + y;
2
3  add('1', '1'); // 11
4  add(1, '1'); // 11
5  add(1, 1); // 2
6
7
8  add(null, undefined);
9
```


Web Server

Web Server





REQUEST

GET http://127.0.0.1:5500/styles/navigation.css **HTTP/1.1**

HTTP request
line

HOST: 127.0.0.1:5500
Accept: text/css,*/*;q=0.1
Accept-Language: en-GB,en;q=0.5
Accept-Encoding: gzip, deflate, br
User-Agent: Mozilla/5.0 (Windows NT 10.0;
Win64; x64; rv:102.0) Gecko/20100101 Firefox/102.0
Connection: keep-alive
<CRLF>

HTTP headers



HTTP body
(empty)



RESPONSE

```
HTTP/1.1 200 OK
```

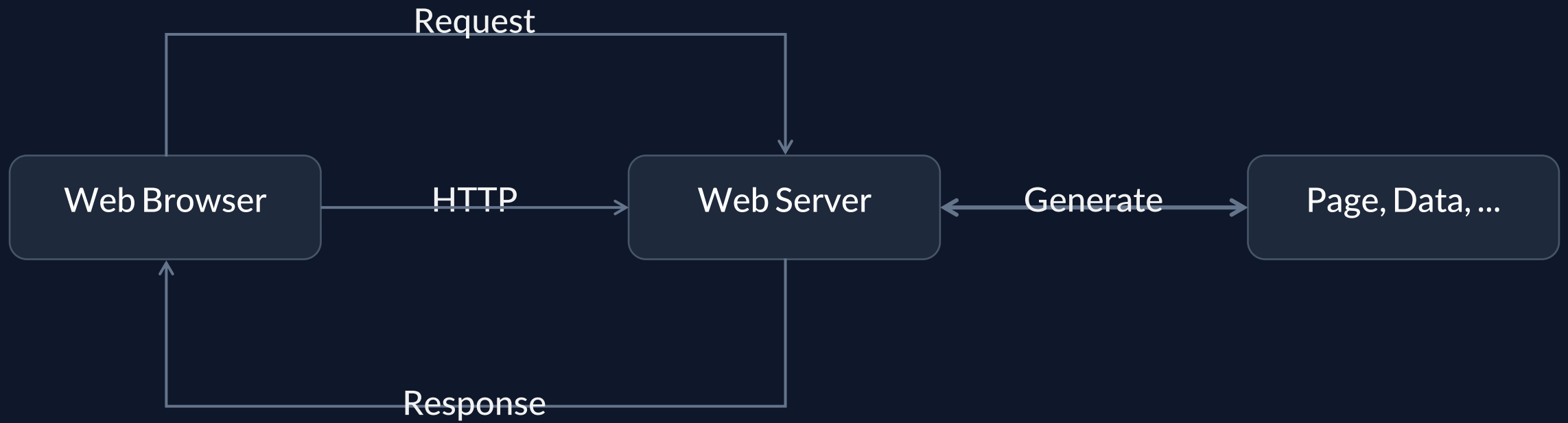
HTTP response
status line

```
Date: Wed, 06 Jul 2022 09:30:28 GMT  
Accept-Ranges: bytes  
Content-Length: 2005  
Content-Type: text/css; charset=UTF-8  
<CRLF>
```

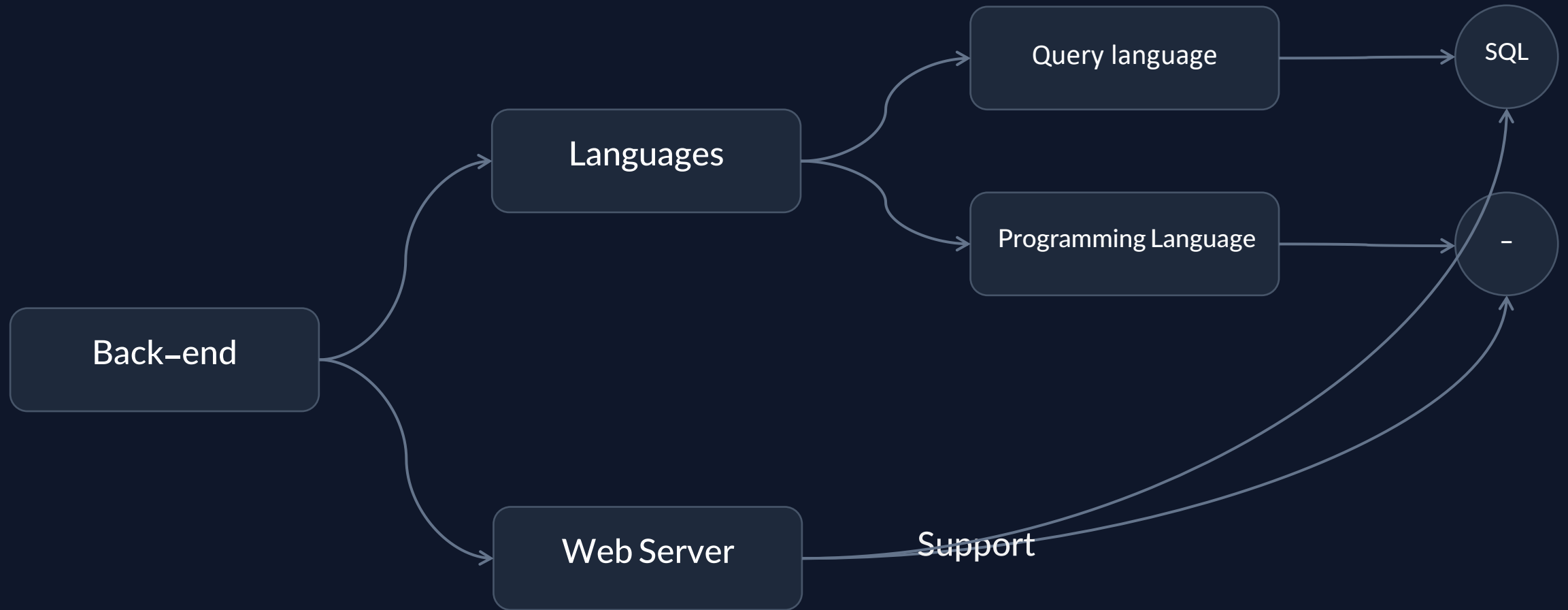
HTTP response
headers

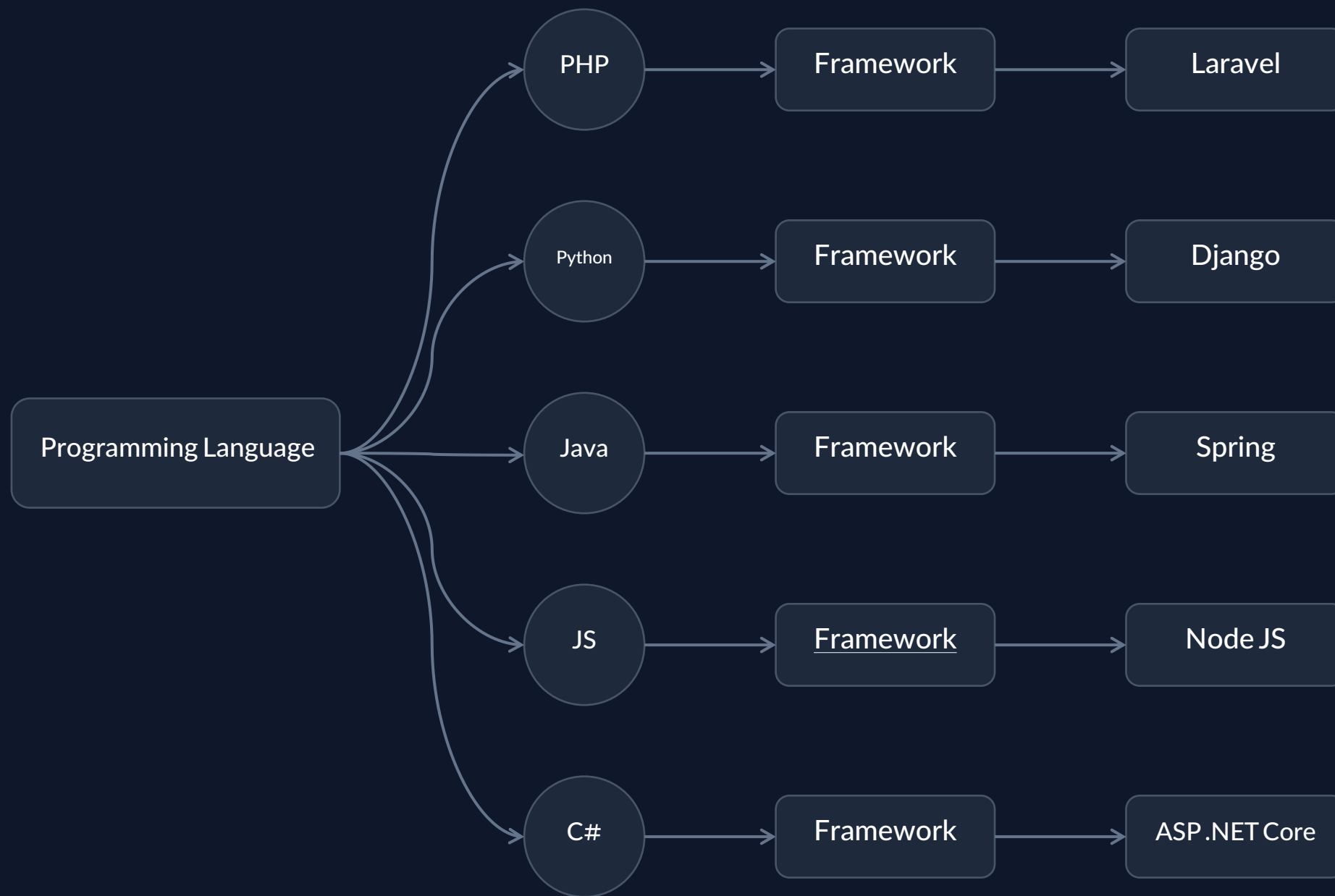
```
nav.navbar {  
    ...some style  
}
```

HTTP response
body



Back-end







WordPress