HTML Tags Everyone Forgets

Forgets

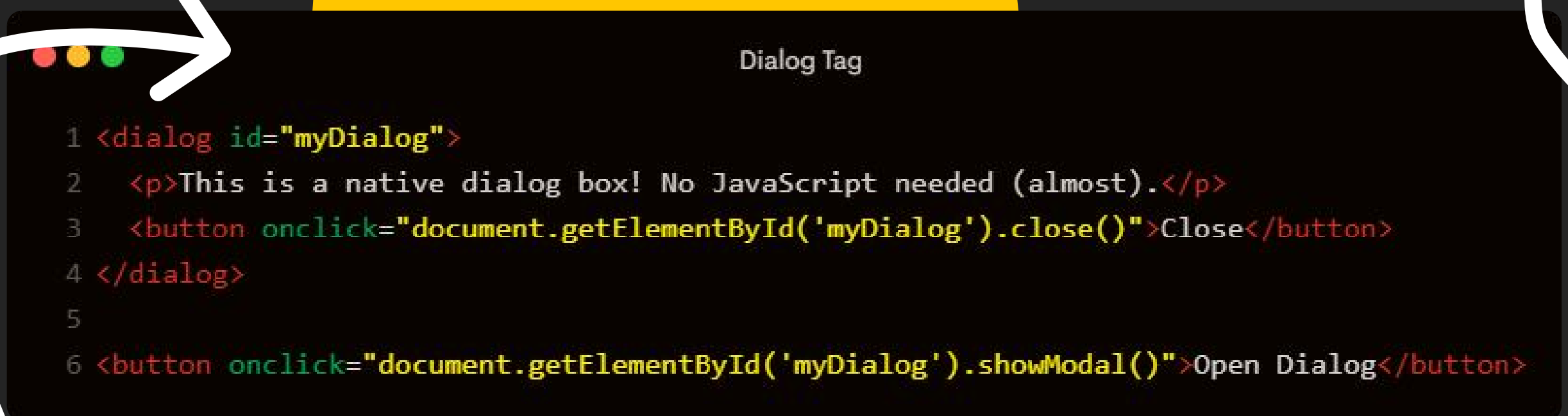(But Shouldn't)

Swipe →

These tags reduce JS dependency

improve accessibility, and boost SEO

</dialog>

```
1 <dialog id="myDialog">
2   <p>This is a native dialog box! No JavaScript needed (almost).</p>
3   <button onclick="document.getElementById('myDialog').close()">Close</button>
4 </dialog>
5
6 <button onclick="document.getElementById('myDialog').showModal()">Open Dialog</button>
```
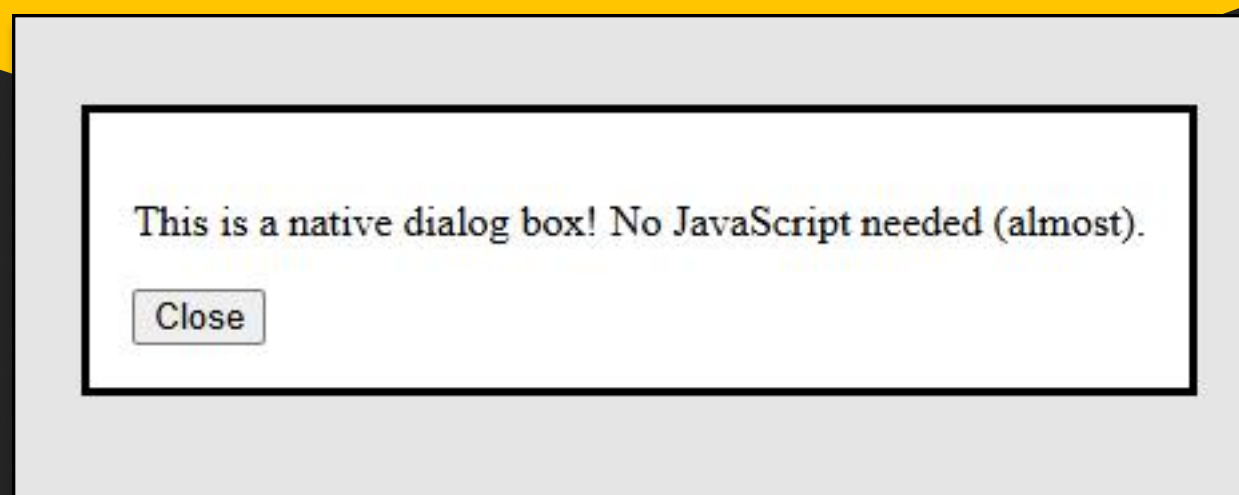
Dialog Tag

This is a native dialog box! No JavaScript needed (almost).

Close

Native Popups Without JavaScript

Native Dropdown of suggestions


```
1 <label for="browser">Choose your browser:</label>
2 <input list="browsers" id="browser" name="browser" />
3
4 <datalist id="browsers">
5   <option value="Chrome">
6   <option value="Firefox">
7   <option value="Safari">
8   <option value="Edge">
9   <option value="Opera">
10 </datalist>
```
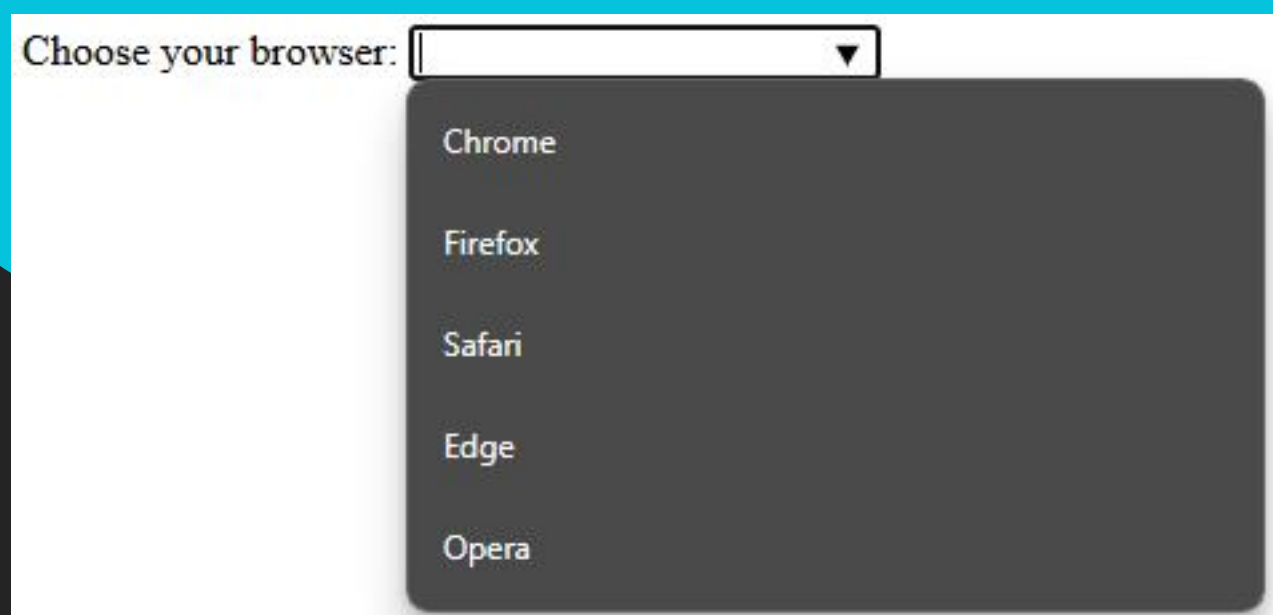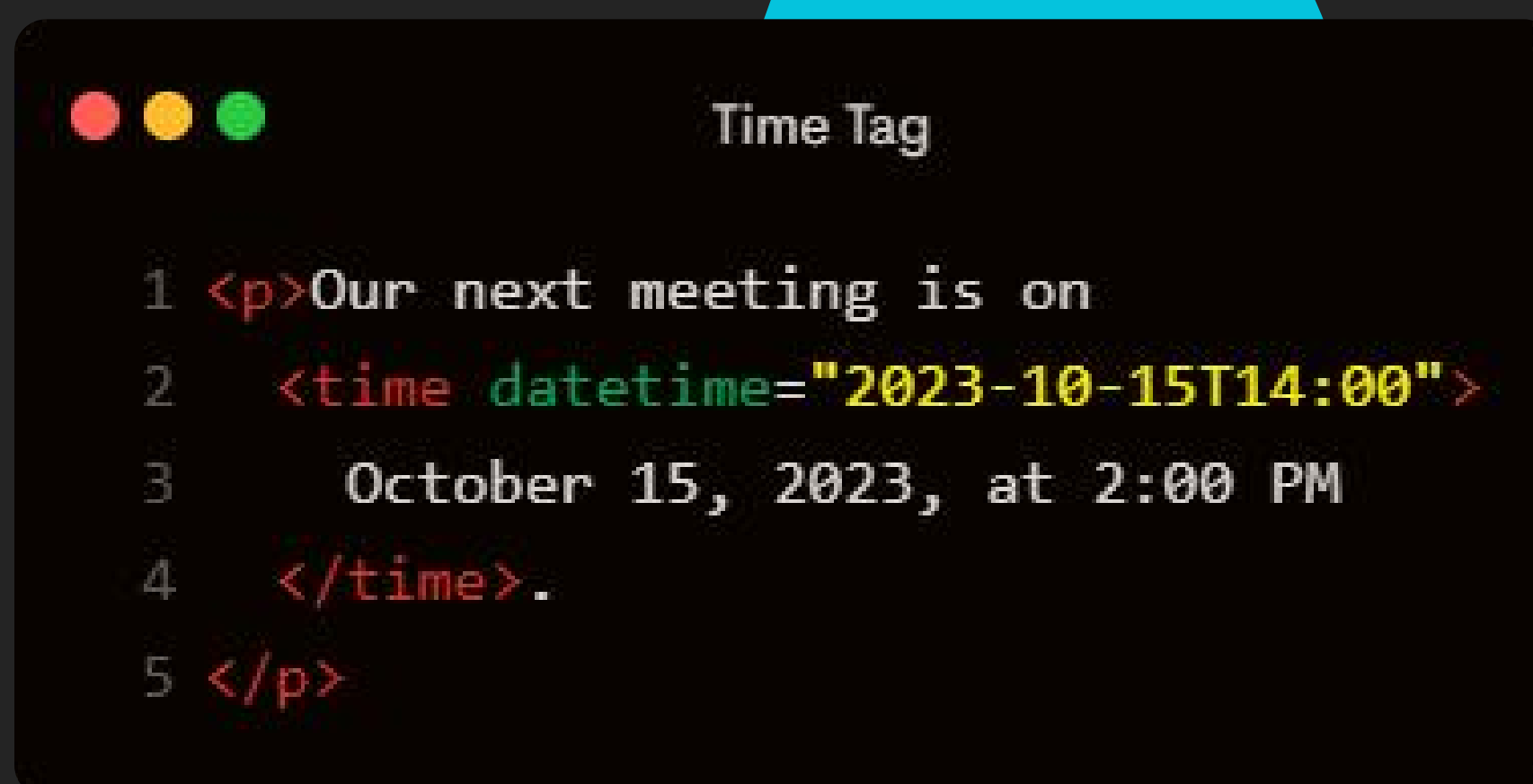
Choose your browser:

Chrome

Firefox

Safari

Edge

Opera

</datalist>

</meter>

```
1 <label for="diskUsage">Disk Usage:</label>
2 <meter id="diskUsage"
3        value="75"
4        min="0"
5        max="100"
6        low="30"
7        high="80"
8        optimum="50"
9        >
10   75%
11 </meter>
```

Disk Usage:

Scalar measurement within a known range

Time tag for better SEO and accessibility.

Time Tag

```
1 <p>Our next meeting is on
2   <time datetime="2023-10-15T14:00">
3     October 15, 2023, at 2:00 PM
4   </time>.
5 </p>
```

</time>

</picture>

```
                              Picture Tag

1 <picture>
2   <source media="(min-width: 768px)" srcset="large.jpg">
3   <source media="(min-width: 480px)" srcset="medium.jpg">
4   <img src="small.jpg" alt="A responsive image">
5 </picture>
```

Serve different images based on screen size

Most devs **overlook** native tags that solve problems without JavaScript bloat.

Which tag will you try first?

Let me know in the comments!