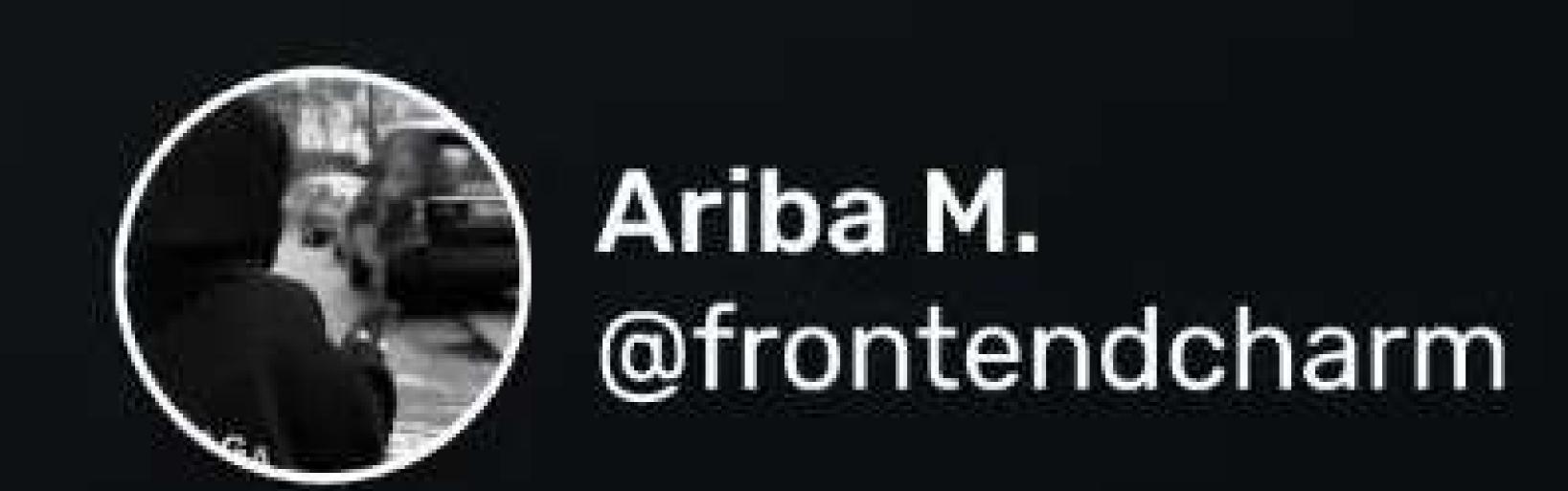
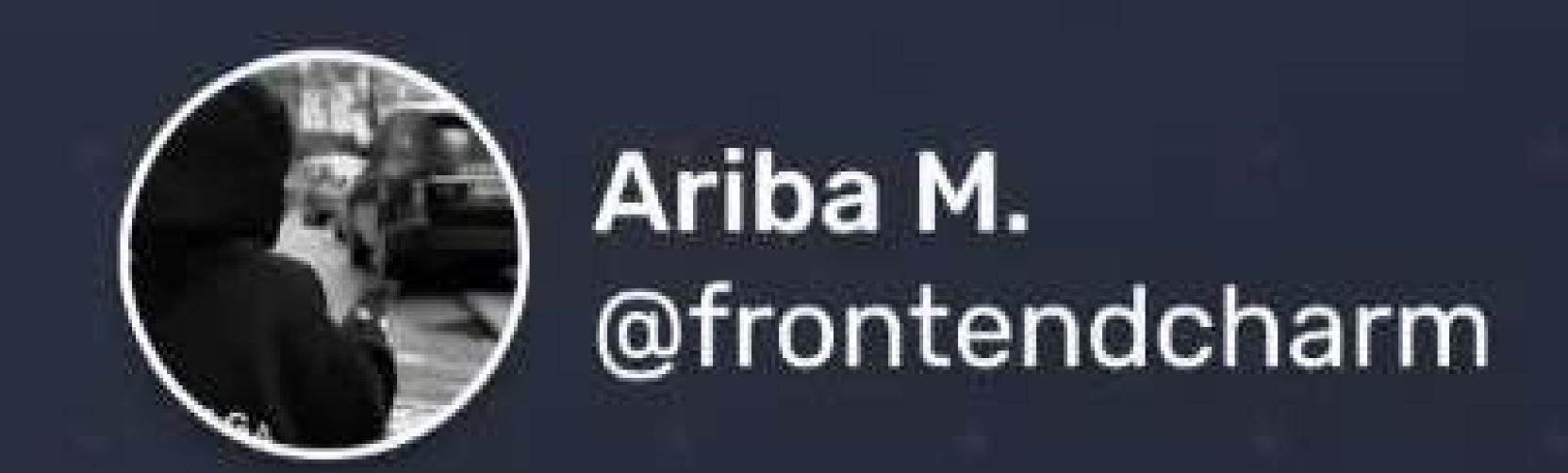
# HTML Attributes You Should Know About







# Accept Attribute

You can use the accept attribute with the <input> element (only for file type) to specify.the types.of files a server can accept.

```
index.html

index.html

index.html

represent type="file" accept=".jpg, .jpeg, .png">
```

#### Alt Attribute

You can use the alt attribute with the <img> element to specify an alternate text in case the image can't be displayed on the web page.

```
index.html

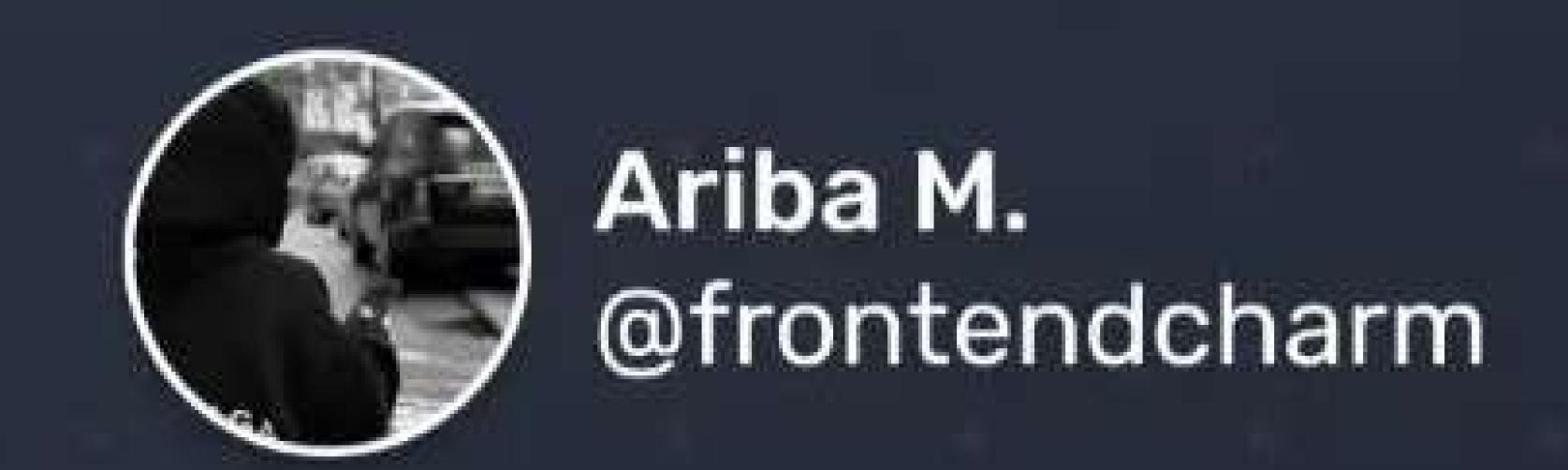
index.html

index.html

index.html

index.html

alt="A beautiful sunset">
```



# Autocomplete Attribute

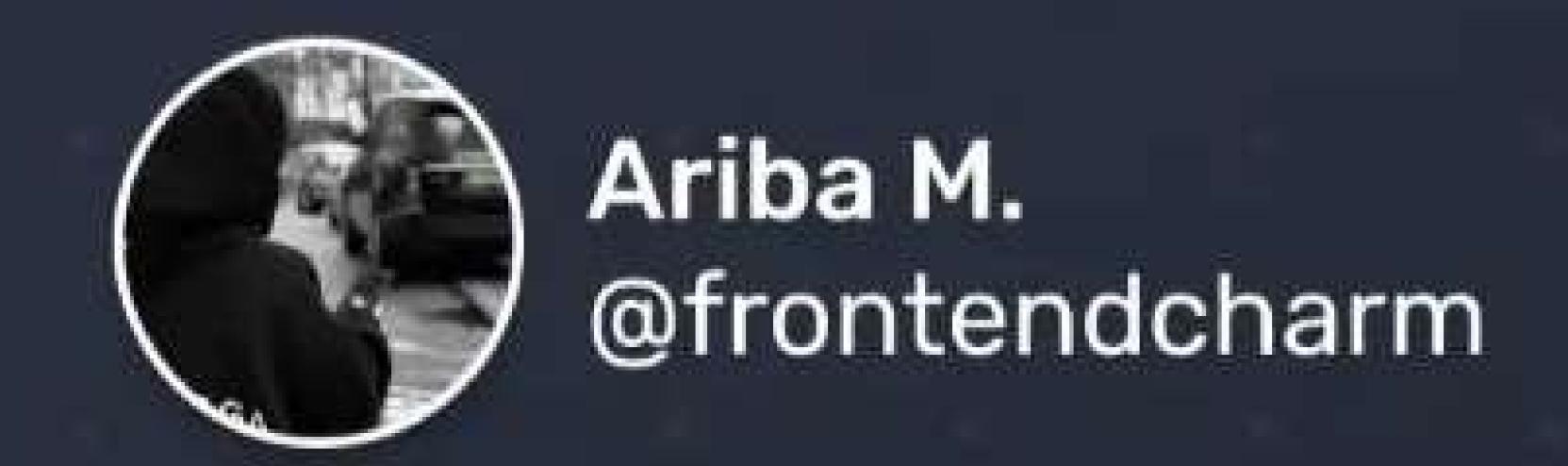
You can use the autocomplete attribute with the <form>, <input> and <textarea> elements to . control the browser's autocomplete feature.

```
index.html
<input type="text" name="name" autocomplete="on" />
```

#### Contenteditable Attribute (global attribute)

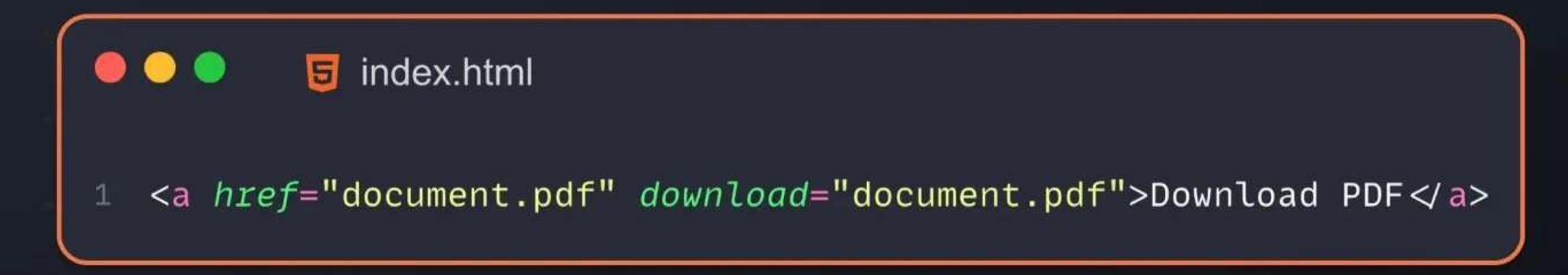
contenteditable attribute specifies whether the element's content is editable or not. It allows users to modify the content within the element.

```
index.html
<div contenteditable="true">You can edit this content.
```



#### Download Attribute

You can use the download attribute with the <a>element to specify that the linked resource should be downloaded rather than navigated to.



#### Hidden Attribute

(alobal attribute)

You can use the hidden attribute to hide the element on the web page. This is useful for controlling visibility through JavaScript or CSS.

```
● ● ■ index.html

1 <div hidden>This is hidden content.</div>
```



#### Srcset Attribute

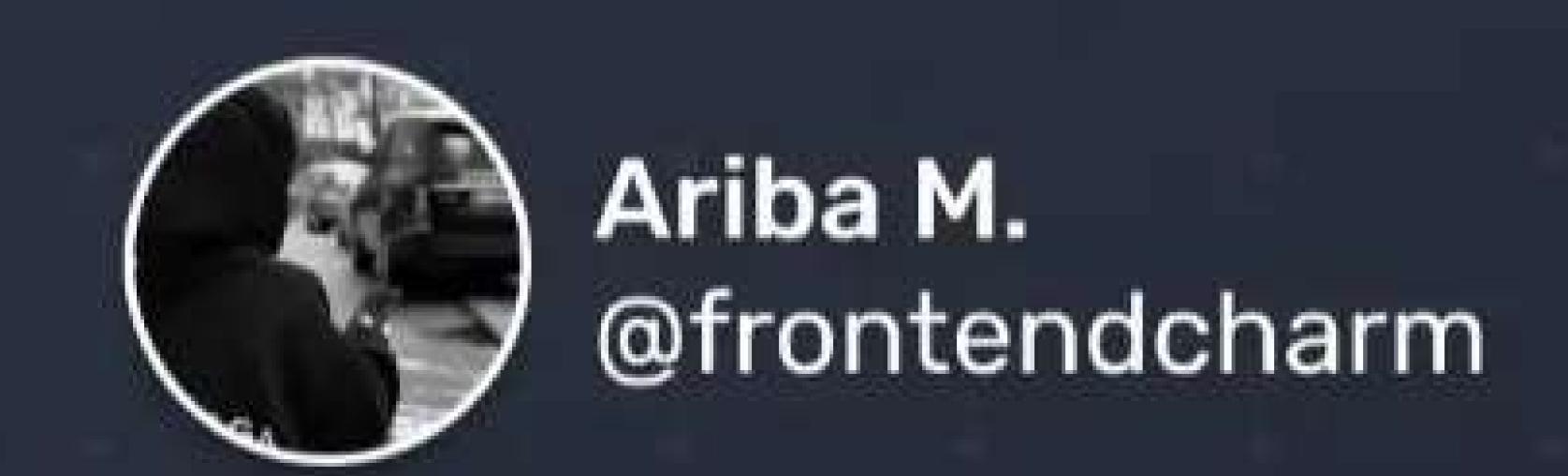
You can use the srcset attribute with the <img> and <source> (in <picture>) elements to provide a list of image sources.

```
index.html

image.jpg" srcset="image.jpg, image-2x.jpg, image-3x.jpg">
```

# Readonly Attribute

You can use the readonly attribute with the <input> element to specify that the element is readonly, not editable.



# Loading Attribute

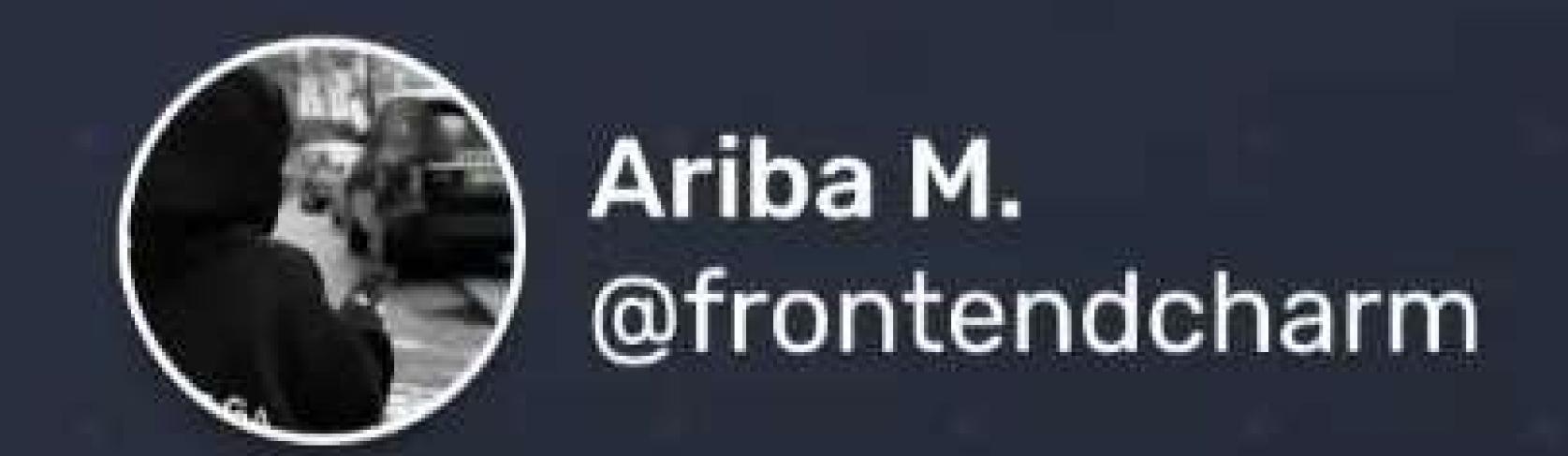
You can use the loading attribute with the <a href="majority">img> element to control how the browser loads the image. It has three values: eager, lazy & auto.</a>

```
••• index.html

1 <img src="image.png" loading="lazy" />
```

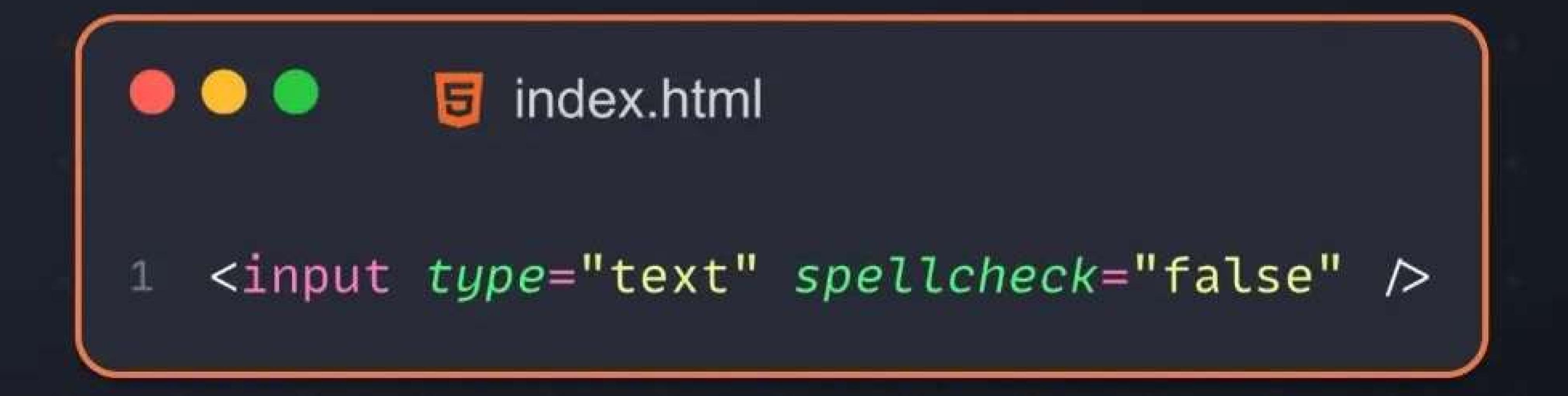
#### Poster Attribute

You can use the poster attribute with the <a href="video">video</a> element to display an image until the user plays the video.



# Spellcheck Attribute

- You can use the spellcheck attribute with
- <input>(not passwords), content-editable, &.
- <textarea> to enable or disable spell checking.



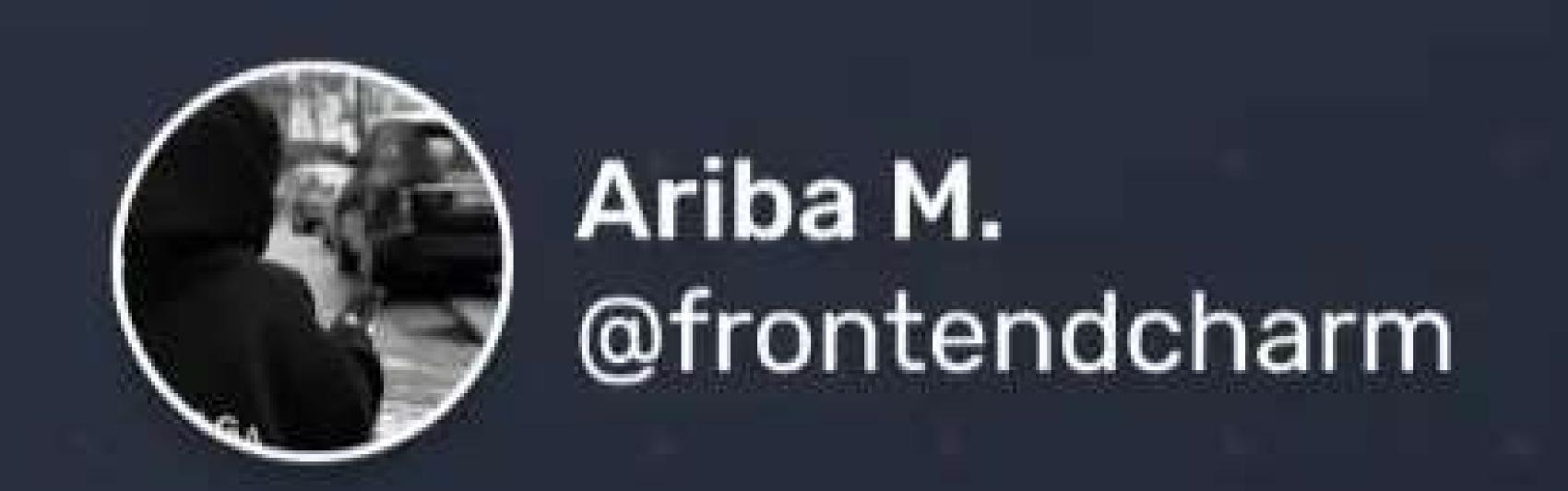
#### Title Attribute

(alobal attribute)

You can use the title attribute to provide additional information about an element which is displayed when the user hovers over the element.

```
•••• sindex.html

1 <a href="document.pdf" title="Click to download">Download File</a>
```



# Multiple Attribute

You can use the multiple attribute with the <input> and <select> elements to allow users to select or enter multiple values at once.

```
index.html

i
```



# Did you Find it Useful?



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