



HTML

Attributes You Should know



Tarak Shah



spellcheck



CodeWithTarak

```
<textarea spellcheck="true"></textarea>
```

- Using “spellcheck” attribute you can enable or disable spelling or grammar check in input fields. If spellcheck is enable and any spelling or grammar mistake is there it will show red line below particular word.
- You can apply this attribute to input fields like text, text area and content-editable fields.



contenteditable



CodeWithTarak

```
<div contenteditable="true">
```

You can edit this content in browser

```
</div>
```

- Using “**contenteditable**” attribute you can make an element’s content editable in the browser means a user can modify text and other content of that element directly in the browser.
- You can apply this attribute to div, span, paragraph, and heading tags also.



download



CodeWithTarak

```
<a href="document.pdf" download="file.pdf">  
Download PDF</a>
```

- The '**download**' attribute in the anchor tag tells the browser that the linked resource should be downloaded when clicked instead of displaying it in the browser.
- This attribute is supported in most modern browsers, but some older browsers may treat the link as a regular hyperlink.



draggable



CodeWithTarak

```

```

- Indicates whether an element can be dragged by the user. It's often used with the HTML5 Drag and Drop API.
- Attribute Type: Boolean (true or false)



sandbox



CodeWithTarak

```
<iframe src="https://example.com"  
  sandbox="allow-same-origin allow-scripts">  
</iframe>
```

- It creates an isolated environment for an iframe, allowing you to restrict various capabilities like scripts and form submission within the iframe.
- Attribute Type: Text

I post about tech, web development and coding!



Developer | Digital Creator

 **Tarak Shah**

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