

HTML Tutorial - HTML Iframes

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- author :
- email : shlim@repia.com
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[HTML Iframes](#)

HTML iframe

HTML Iframe Syntax

HTML <iframe> (Inline frame)

HTML

Syntax

```
<iframe src="url" title="description">
```

Tip:

<iframe>	title	(attribute)
	iframe	

Iframe - Set Height and Width

height width iframe

(height) (width)

Example

```
<body>
```

```
<h2>HTML Iframes</h2>
<p>
  You can use the height and width attributes to specify the size of the
  iframe:
</p>

<iframe src="https://wikidocs.net/" height="200" width="300"
title="WikiDocs"></iframe>

</body>
```

style (attribute) 가 CSS height width (properties) .

Example

```
<body>

<h2>HTML IFrames</h2>
<p>
  You can also use the CSS height and width properties to specify the size
  of the iframe:
</p>

<iframe src="https://wikidocs.net/" style="height:200px; width:300px;"
title="WikiDocs"></iframe>

</body>
```

Iframe - Remove the Border

iframe (border)가 .
style (attribute) 가 , CSS border (property) .

Example

```
<body>

<h2>Remove the Iframe Border</h2>
<p>
  To remove the default border of the iframe, use CSS:
</p>
```

```

<iframe src="https://wikidocs.net/" style="border:none;"
title="WikiDocs"></iframe>

</body>

```

CSS iframe , .

Example

```

<body>

  <h2>Custom Iframe Border</h2>
  <p>
    With CSS, you can also change the size, style and color of the iframe's
border:
  </p>

  <iframe src="https://wikidocs.net/" style="border:2px solid red;"
title="WikiDocs"></iframe>

</body>

```

Iframe - Target for a Link

iframe (target frame) .

target (attribute) iframe name .

Example

```

<body>

  <h2>Iframe - Target for a Link</h2>

  <iframe src="demo_iframe.htm" name="iframe_a" height="300px" width="100%"
title="Iframe Example"></iframe>

  <p><a href="https://www.w3schools.com"
target="iframe_a">W3Schools.com</a></p>

  <p>When the target attribute of a link matches the name of an iframe, the
link will open in the iframe.</p>
  <!-- Content Security Policy of your site blocks some resources
Some resources are blocked because their origin is not listed in your site's
Content Security Policy (CSP). Your site's CSP is allowlist-based, so
resources must be listed in the allowlist in order to be accessed. -->

```

