



2

9

# Footnotes on the Web

Footnotes can be converted to side notes with Javascript/jQuery.

Andrew Clark has created a very elegant way to convert footnotes into side notes when the width of the page allows for it.

Although the side notes are converted the footnotes still remain.

# jQuery.sidenotes

By [Andrew Clark](#)

<sup>1</sup> Wanna see something cool? Resize this page and watch how this note adapts to different screen sizes. ↩

Transform [Markdown](#) footnotes into superpowered<sup>1</sup> sidenotes.

Try it out now by changing the size of your browser window. At full width, notes on this page are rendered as sidenotes. At medium width, they are placed directly after their reference in the text. At small widths, they are rendered as normal footnotes.

You can also use this page's [key bindings](#) to experiment with the API. For example, press `h` and watch what happens. (Press `s` to reverse the change.)

## Features

<sup>2</sup> Useful for floated sidenotes. ↩

- Transform your footnotes into sidenotes.
- Toggle between footnotes and sidenotes, for instance, in responsive designs.
- Toggle between placing the sidenotes before<sup>2</sup> or after their reference in



# jQuery.sidenotes

By [Andrew Clark](#)

<sup>1</sup> Wanna see something cool? Resize this page and watch how this note adapts to different screen sizes. ↩

Transform [Markdown](#) footnotes into superpowered<sup>1</sup> sidenotes.

Try it out now by changing the size of your browser window. At full width, notes on this page are rendered as sidenotes. At medium width, they are placed directly after their reference in the text. At small widths, they are rendered as normal footnotes.

You can also use this page's [key bindings](#) to experiment with the API. For example, press `h` and watch what happens. (Press `s` to reverse the change.)

## Features

<sup>2</sup> Useful for floated sidenotes. ↩

- Transform your footnotes into sidenotes.
- Toggle between footnotes and sidenotes, for instance, in responsive designs.
- Toggle between placing the sidenotes before<sup>2</sup> or after their reference in

# jQuery.sidenotes

By [Andrew Clark](#)

<sup>1</sup> Wanna see something cool? Resize this page and watch how this note adapts to different screen sizes. ↩

Transform [Markdown](#) footnotes into superpowered<sup>1</sup> sidenotes.

Try it out now by changing the size of your browser window. At full width, notes on this page are rendered as sidenotes. At medium width, they are placed directly after their reference in the text. At small widths, they are rendered as normal footnotes.

You can also use this page's [key bindings](#) to experiment with the API. For example, press **h** and watch what happens. (Press **s** to reverse the change.)

## Features

<sup>2</sup> Useful for floated sidenotes. ↩

- Transform your footnotes into sidenotes.
- Toggle between footnotes and sidenotes, for instance, in responsive designs.
- Toggle between placing the sidenotes before<sup>2</sup> or after their reference in



# Popup Notes



## Footnotes on the Web

Footnotes can be converted to side notes with Javascript/jQuery.

Andrew Clark has created a very elegant way to convert footnotes into side notes when the width of the page allows for it.

Although the side notes are converted the footnotes still remain.

### jQuery.sidenotes

By [Andrew Clark](#)

<sup>1</sup> Wanna see something cool? Resize this page and watch how this note adapts to different screen sizes. ↩

Transform [Markdown](#) footnotes into superpowered<sup>1</sup> sidenotes.

Try it out now by changing the size of your browser window. At full width, notes on this page are rendered as sidenotes. At medium width, they are placed directly after their reference in the text. At small widths, they are rendered as normal footnotes.

You can also use this page's [key bindings](#) to experiment with the API. For example, press h and watch what happens. (Press s to reverse the change.)

#### Features

<sup>2</sup> Useful for floated sidenotes. ↩

- Transform your footnotes into sidenotes.
- Toggle between footnotes and sidenotes, for instance, in responsive designs.
- Toggle between placing the sidenotes before<sup>2</sup> or after their reference in