

Plugin documentation: [gatsby-remark-copy-linked-files](#)--"Copies local files linked to/from markdown to your `public` folder."

HTML small test (see the [gatsby/#2696](#)--"[gatsby-transformer-remark] Content of inline HTML tags from markdown source is outside of tags in HTML output."):

This is a `<small>` HTML tag with some Markdown formatting and inline code and CSS class of `caption` . Styles for the latter are defined in `utils/typography.js` .

Images

A Markdown image tag:



Markdown image tag

The HTML equivalent, with some inline `style` :



HTML image tag

Two HTML image tags with inline styles in two Markdown paragraphs, image width set to `160px` and `280px` via inline `style` :



We interrupt this program to annoy you and make things generally irritating. I cut down trees, I skip and jump, I like to press wildflowers, image #1 should be

floating `left`.

Hegel is arguing that the reality is merely an a priori adjunct of non-naturalistic ethics, Kant via the categorical imperative is holding that ontologically it exists only in the imagination, and Marx claims it was offside.

Markdown Headline `<h3>`

And whereas in most professions these would be considerable drawbacks, in chartered accountancy, they're a positive boon. Image #2 should be floating `right`. We're not cheap--here's a HTML href [example.com](#) on top!



Paragraph tags with Markdown content with two HTML images inline, running across multiple lines:



inline image



HTML Paragraph with two inline images: and another one:



Links

A HTML href on a single line:

[Download PDF](#)

HTML paragraph with text and HTML href inside:

Lorem ipsum [Download PDF](#)

A HTML href on three lines – opening tag, inline text, closing tag:

[Download PDF](#)

Paragraph in regular Markdown and HTML href: [Download PDF](#)

Paragraph in regular Markdown and Markdown href: [Download PDF](#)

Fails & Wins

Wins are easily recognizable by either an image or a video being displayed--Fails are marked.

Markdown Images containing a space

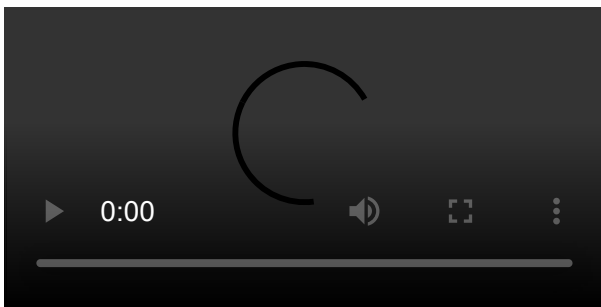
Here's a Markdown image with space in filename:

But: HTML image with space in filename:

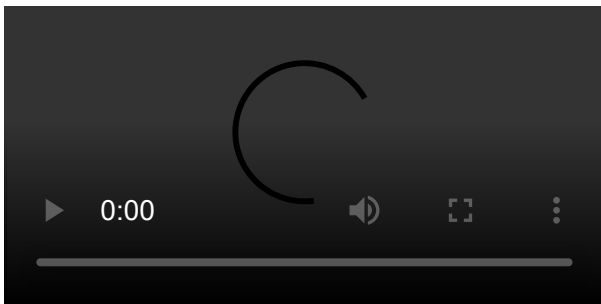


Embedding Video

HTML video tag with `source` and a fallback paragraph, multiple lines:



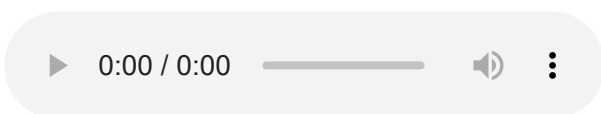
However doing the same in just one line of HTML fails--
Video, single line:



Your browser does not support the video element.

Embedding Audio

HTML audio tag with `source` and a fallback paragraph (MP3 via [doria.fi](#), public domain):



gatsby-config.js

```
{
  resolve: `gatsby-transformer-remark`,
  options: {
    plugins: [
      {
        resolve: `gatsby-remark-responsive-iframe`,
        options: {
          wrapperStyle: `margin-bottom: 1.0725rem`,
        },
      },
      'gatsby-remark-prismjs',
      {
        resolve: 'gatsby-remark-copy-linked-files',
        options: {
          // `ignoreFileExtensions` defaults to [`png`, `jpg`, `jpeg`, `bmp`,
          // `tiff`]
          // as we assume you'll use gatsby-remark-images to handle
          // images in markdown as it automatically creates responsive
          // versions of images.
          //
          // If you'd like to not use gatsby-remark-images and just copy your
          // original images to the public directory, set
          // `ignoreFileExtensions` to an empty array.
          ignoreFileExtensions: [],
        },
      },
      'gatsby-remark-smartypants',
    ],
  },
}
```