

github-markdown-css

The minimal amount of CSS to replicate the GitHub Markdown style

The CSS is generated. Contributions should go to [this repo](#).

GitHub Markdown CSS demo

Bacon ipsum dolor sit amet filet mignon ribeye swine jerky porchetta beef ribs.

Bacon pastrami ham hock tongue t-bone, ham shankle capicola biltong fatback shoulder pork tenderloin boudin. Pastrami sausage short ribs, pig bacon shoulder biltong ham. Sausage shankle meatball pork loin, pancetta flank pork frankfurter pig pork chop ham hock chicken ribeye capicola.

- Foo
- Bar

Header

Swine short ribs turkey short loin doner pastrami biltong cow boudin, Kielbasa kevin turkey, landjaeger andouille chicken swine flank fatback frankfurter filet mignon spare ribs sausage porchetta shankle. Beef ribs tri-tip landjaeger turducken corned beef. Jerky meatloaf salami beef, beef ribs drumstick pork ribeye shankle strip steak pork chop. Meatloaf short ribs chicken strip steak bresaola ground round short loin ham leberkas turducken ball tip biltong turkey cow. Venison porchetta tail short ribs pastrami. Bresaola tail fatback drumstick kevin meatball pork loin.

```
var gulp = require('gulp');
var myth = require('gulp-myth');

gulp.task('default', function () {
  return gulp.src('src/app.css')
    .pipe(myth())
    .pipe(gulp.dest('dist'));
});
```

Demo

Install

Download [manually](#), from [CDNJS](#), or with npm:

```
npm install github-markdown-css
```

Usage

Import the `github-markdown.css` file and add a `markdown-body` class to the container of your rendered Markdown and set a width for it. GitHub uses `980px` width and `45px` padding, and `15px` padding for mobile.

```
<meta name="viewport" content="width=device-width, initial-scale=1" />
<link rel="stylesheet" href="github-markdown.css" />
<style>
  .markdown-body {
    box-sizing: border-box;
    min-width: 200px;
    max-width: 980px;
    margin: 0 auto;
    padding: 45px;
  }
  @media (max-width: 767px) {
    .markdown-body {
      padding: 15px;
    }
  }
</style>
<article class="markdown-body">
  <h1>Unicorns</h1>
  <p>All the things</p>
</article>
```

You can use [GitHub's](#) `/markdown` [API](#) to turn Markdown into the HTML that GitHub generates, which works well with the CSS in this repo. Other Markdown parsers will mostly work with these styles too. To mimic how GitHub highlights code, you can use `starry-night` with your Markdown parser of choice.

There are 3 themes provided in this package:

- `github-markdown.css`: (default) Automatically switches between light and dark through `@media (prefers-color-scheme)`.
- `github-markdown-light.css`: Light-only.
- `github-markdown-dark.css`: Dark-only.

You may know that now GitHub supports more than 2 themes including `dark_dimmed`, `dark_high_contrast` and `colorblind` variants. If you want to try these themes, you can generate them on your own! See next section.

How

See `generate-github-markdown-css` for how it's generated and ability to generate your own.

Dev

Run `npm run make` to update the CSS.