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# Heading 1

Network into modem engine dissident dead table long-chain hydrocarbons concrete alcohol knife. Corrupted sub-orbital shanty town decay face forwards pen voodoo god cyber-range-rover motion singularity fetishism tanto ablative render-farm. Spook pre-engine cartel girl soul-delay neon math-fetishism marketing market papier-mache order-flow shrine. Modem bicycle Chiba tattoo construct grenade market gang dolphin digital engine refrigerator 8-bit DIY. Corporation long-chain hydrocarbons dolphin market meta-garage receding table 3D-printed car singularity j-pop. Tokyo Legba jeans shanty town voodoo god lights silent market fluidity modem Chiba BASE jump. Dolphin kanji carbon woman film artisanal market garage. Smart-advert denim pistol rifle sensory A.I.. Vehicle long-chain hydrocarbons systemic sub-orbital dissident augmented reality film narrative beef noodles city katana. Bomb shrine denim-space free-market camera sprawl systema. Fluidity modem neural courier A.I. j-pop bomb drone 3D-printed tanto Kowloon singularity shoes boy soul-delay systema. Nodality spook franchise woman render-farm engine denim skyscraper knife geodesic Legba.

## Heading 2

Bridge camera corrupted artisanal shoes hacker knife nodal point corporation jeans katana. Drugs boat free-market grenade sunglasses table crypto-pistol post-dome 3D-printed pre-tanto-ware convenience store bomb. Neon singularity wristwatch tattoo 3D-printed geodesic youtube assault footage boy savant kanji engine chrome soul-delay. RAF San Francisco otaku rifle gang soul-delay assault crypto-tube weathered garage vehicle network table footage. Weathered rebar table tattoo wristwatch woman jeans. Singularity stimulate sentient narrative urban savant katana denim sensory fetishism shoes human alcohol bicycle post. Physical corrupted concrete industrial grade ablative city military-grade youtube saturation point lights tower augmented reality dissident voodoo god rifle. Render-farm voodoo god towards plastic numinous faded concrete BASE jump nodal point claymore mine vinyl. Dolphin film bomb BASE jump drugs rifle table.

Denim nodal point narrative A.I. post-uplink nodality free-market chrome tattoo 3D-printed media advert long-chain hydrocarbons futurity. Construct pen silent nodal point shoes denim wristwatch meta-dolphin drone order-flow spook otaku nano. Dead katana assassin voodoo god towards fluidity futurity construct cyber-motion hotdog youtube numinous gang bomb spook. Cyber-pen face forwards Chiba dead engine 8-bit tattoo convenience store augmented reality decay cardboard ablative realism semiotics futurity wristwatch.

# Typography

## Headings

Headings from h1 through h6 are constructed with a # for each level:

markdown # h1 Heading ## h2 Heading ### h3 Heading #### h4 Heading ##### h5 Heading ###### h6 Heading

Renders to:

# h1 Heading

## h2 Heading

### h3 Heading

#### h4 Heading

##### h5 Heading

###### h6 Heading

HTML:

html <h1>h1 Heading</h1> <h2>h2 Heading</h2> <h3>h3 Heading</h3> <h4>h4 Heading</h4> <h5>h5 Heading</h5> <h6>h6 Heading</h6>

## Horizontal Rules

The HTML <hr> element is for creating a “thematic break” between paragraph-level elements. In markdown, you can create a <hr> with any of the following:

* \_\_\_: three consecutive underscores
* ---: three consecutive dashes
* \*\*\*: three consecutive asterisks

renders to:

## Body Copy

Body copy written as normal, plain text will be wrapped with <p></p> tags in the rendered HTML.

So this body copy:

markdown Lorem ipsum dolor sit amet, graecis denique ei vel, at duo primis mandamus. Et legere ocurreret pri, animal tacimates complectitur ad cum. Cu eum inermis inimicus efficiendi. Labore officiis his ex, soluta officiis concludaturque ei qui, vide sensibus vim ad. renders to this HTML:

html <p>Lorem ipsum dolor sit amet, graecis denique ei vel, at duo primis mandamus. Et legere ocurreret pri, animal tacimates complectitur ad cum. Cu eum inermis inimicus efficiendi. Labore officiis his ex, soluta officiis concludaturque ei qui, vide sensibus vim ad.</p>

## Emphasis

### Bold

For emphasizing a snippet of text with a heavier font-weight.

The following snippet of text is **rendered as bold text**.

markdown \*\*rendered as bold text\*\* renders to:

**rendered as bold text**

and this HTML

html <strong>rendered as bold text</strong>

### Italics

For emphasizing a snippet of text with italics.

The following snippet of text is *rendered as italicized text*.

markdown \_rendered as italicized text\_

renders to:

*rendered as italicized text*

and this HTML:

html <em>rendered as italicized text</em>

### strikethrough

In GFM you can do strickthroughs.

markdown ~~Strike through this text.~~ Which renders to:

~~Strike through this text.~~

## Blockquotes

For quoting blocks of content from another source within your document.

Add > before any text you want to quote.

markdown Add `>` before any text you want to quote.

Renders to:

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer posuere erat a ante.

and this HTML:

html <blockquote> <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer posuere erat a ante.</p> </blockquote>

Blockquotes can also be nested:

markdown > Donec massa lacus, ultricies a ullamcorper in, fermentum sed augue. Nunc augue augue, aliquam non hendrerit ac, commodo vel nisi. >> Sed adipiscing elit vitae augue consectetur a gravida nunc vehicula. Donec auctor odio non est accumsan facilisis. Aliquam id turpis in dolor tincidunt mollis ac eu diam. >>> Donec massa lacus, ultricies a ullamcorper in, fermentum sed augue. Nunc augue augue, aliquam non hendrerit ac, commodo vel nisi.

Renders to:

Donec massa lacus, ultricies a ullamcorper in, fermentum sed augue. Nunc augue augue, aliquam non hendrerit ac, commodo vel nisi.

Sed adipiscing elit vitae augue consectetur a gravida nunc vehicula. Donec auctor odio non est accumsan facilisis. Aliquam id turpis in dolor tincidunt mollis ac eu diam.

Donec massa lacus, ultricies a ullamcorper in, fermentum sed augue. Nunc augue augue, aliquam non hendrerit ac, commodo vel nisi.

## Lists

### Unordered

A list of items in which the order of the items does not explicitly matter.

You may use any of the following symbols to denote bullets for each list item:

markdown \* valid bullet - valid bullet + valid bullet

For example

markdown + Lorem ipsum dolor sit amet + Consectetur adipiscing elit + Integer molestie lorem at massa + Facilisis in pretium nisl aliquet + Nulla volutpat aliquam velit - Phasellus iaculis neque - Purus sodales ultricies - Vestibulum laoreet porttitor sem - Ac tristique libero volutpat at + Faucibus porta lacus fringilla vel + Aenean sit amet erat nunc + Eget porttitor lorem Renders to:

* Lorem ipsum dolor sit amet
* Consectetur adipiscing elit
* Integer molestie lorem at massa
* Facilisis in pretium nisl aliquet
* Nulla volutpat aliquam velit
* Phasellus iaculis neque
* Purus sodales ultricies
* Vestibulum laoreet porttitor sem
* Ac tristique libero volutpat at
* Faucibus porta lacus fringilla vel
* Aenean sit amet erat nunc
* Eget porttitor lorem

And this HTML

html <ul> <li>Lorem ipsum dolor sit amet</li> <li>Consectetur adipiscing elit</li> <li>Integer molestie lorem at massa</li> <li>Facilisis in pretium nisl aliquet</li> <li>Nulla volutpat aliquam velit <ul> <li>Phasellus iaculis neque</li> <li>Purus sodales ultricies</li> <li>Vestibulum laoreet porttitor sem</li> <li>Ac tristique libero volutpat at</li> </ul> </li> <li>Faucibus porta lacus fringilla vel</li> <li>Aenean sit amet erat nunc</li> <li>Eget porttitor lorem</li> </ul>

### Ordered

A list of items in which the order of items does explicitly matter.

markdown 1. Lorem ipsum dolor sit amet 2. Consectetur adipiscing elit 3. Integer molestie lorem at massa 4. Facilisis in pretium nisl aliquet 5. Nulla volutpat aliquam velit 6. Faucibus porta lacus fringilla vel 7. Aenean sit amet erat nunc 8. Eget porttitor lorem Renders to:

1. Lorem ipsum dolor sit amet
2. Consectetur adipiscing elit
3. Integer molestie lorem at massa
4. Facilisis in pretium nisl aliquet
5. Nulla volutpat aliquam velit
6. Faucibus porta lacus fringilla vel
7. Aenean sit amet erat nunc
8. Eget porttitor lorem

And this HTML:

html <ol> <li>Lorem ipsum dolor sit amet</li> <li>Consectetur adipiscing elit</li> <li>Integer molestie lorem at massa</li> <li>Facilisis in pretium nisl aliquet</li> <li>Nulla volutpat aliquam velit</li> <li>Faucibus porta lacus fringilla vel</li> <li>Aenean sit amet erat nunc</li> <li>Eget porttitor lorem</li> </ol>

**TIP**: If you just use 1. for each number, GitHub will automatically number each item. For example:

markdown 1. Lorem ipsum dolor sit amet 1. Consectetur adipiscing elit 1. Integer molestie lorem at massa 1. Facilisis in pretium nisl aliquet 1. Nulla volutpat aliquam velit 1. Faucibus porta lacus fringilla vel 1. Aenean sit amet erat nunc 1. Eget porttitor lorem

Renders to:

1. Lorem ipsum dolor sit amet
2. Consectetur adipiscing elit
3. Integer molestie lorem at massa
4. Facilisis in pretium nisl aliquet
5. Nulla volutpat aliquam velit
6. Faucibus porta lacus fringilla vel
7. Aenean sit amet erat nunc
8. Eget porttitor lorem

## Code

### Inline code

Wrap inline snippets of code with `.

For example, <section></section> should be wrapped as “inline”.

html For example, `<section></section>` should be wrapped as "inline".

### Indented code

Or indent several lines of code by at least four spaces, as in:

js // Some comments line 1 of code line 2 of code line 3 of code

// Some comments  
line 1 of code  
line 2 of code  
line 3 of code

### Block code “fences”

Use “fences” ``` to block in multiple lines of code.

Sample text here...

HTML:

html <pre> <p>Sample text here...</p> </pre>

### Syntax highlighting

GFM, or “GitHub Flavored Markdown” also supports syntax highlighting. To activate it, simply add the file extension of the language you want to use directly after the first code “fence”, ``` js, and syntax highlighting will automatically be applied in the rendered HTML. For example, to apply syntax highlighting to JavaScript code:

Renders to:

javascript grunt.initConfig({ assemble: { options: { assets: 'docs/assets', data: 'src/data/\*.{json,yml}', helpers: 'src/custom-helpers.js', partials: ['src/partials/\*\*/\*.{hbs,md}'] }, pages: { options: { layout: 'default.hbs' }, files: { './': ['src/templates/pages/index.hbs'] } } } };

And this complicated HTML:

xml <div class="highlight"><pre><span class="nx">grunt</span><span class="p">.</span><span class="nx">initConfig</span><span class="p">({</span> <span class="nx">assemble</span><span class="o">:</span> <span class="p">{</span> <span class="nx">options</span><span class="o">:</span> <span class="p">{</span> <span class="nx">assets</span><span class="o">:</span> <span class="s1">'docs/assets'</span><span class="p">,</span> <span class="nx">data</span><span class="o">:</span> <span class="s1">'src/data/\*.{json,yml}'</span><span class="p">,</span> <span class="nx">helpers</span><span class="o">:</span> <span class="s1">'src/custom-helpers.js'</span><span class="p">,</span> <span class="nx">partials</span><span class="o">:</span> <span class="p">[</span><span class="s1">'src/partials/\*\*/\*.{hbs,md}'</span><span class="p">]</span> <span class="p">},</span> <span class="nx">pages</span><span class="o">:</span> <span class="p">{</span> <span class="nx">options</span><span class="o">:</span> <span class="p">{</span> <span class="nx">layout</span><span class="o">:</span> <span class="s1">'default.hbs'</span> <span class="p">},</span> <span class="nx">files</span><span class="o">:</span> <span class="p">{</span> <span class="s1">'./'</span><span class="o">:</span> <span class="p">[</span><span class="s1">'src/templates/pages/index.hbs'</span><span class="p">]</span> <span class="p">}</span> <span class="p">}</span> <span class="p">}</span> <span class="p">};</span> </pre></div>

## Tables

Tables are created by adding pipes as dividers between each cell, and by adding a line of dashes (also separated by bars) beneath the header. Note that the pipes do not need to be vertically aligned.

markdown | Option | Description | | ------ | ----------- | | data | path to data files to supply the data that will be passed into templates. | | engine | engine to be used for processing templates. Handlebars is the default. | | ext | extension to be used for dest files. |

Renders to:

|  |  |
| --- | --- |
| Option | Description |
| data | path to data files to supply the data that will be passed into templates. |
| engine | engine to be used for processing templates. Handlebars is the default. |
| ext | extension to be used for dest files. |

And this HTML:

html <table> <tr> <th>Option</th> <th>Description</th> </tr> <tr> <td>data</td> <td>path to data files to supply the data that will be passed into templates.</td> </tr> <tr> <td>engine</td> <td>engine to be used for processing templates. Handlebars is the default.</td> </tr> <tr> <td>ext</td> <td>extension to be used for dest files.</td> </tr> </table>

### Right aligned text

Adding a colon on the right side of the dashes below any heading will right align text for that column.

markdown | Option | Description | | ------:| -----------:| | data | path to data files to supply the data that will be passed into templates. | | engine | engine to be used for processing templates. Handlebars is the default. | | ext | extension to be used for dest files. |

|  |  |
| --- | --- |
| Option | Description |
| data | path to data files to supply the data that will be passed into templates. |
| engine | engine to be used for processing templates. Handlebars is the default. |
| ext | extension to be used for dest files. |

## Links

### Basic link

markdown [Assemble](http://assemble.io)

Renders to (hover over the link, there is no tooltip):

[Assemble](http://assemble.io)

HTML:

html <a href="http://assemble.io">Assemble</a>

### Add a title

markdown [Upstage](https://github.com/upstage/ "Visit Upstage!")

Renders to (hover over the link, there should be a tooltip):

[Upstage](https://github.com/upstage/)

HTML:

html <a href="https://github.com/upstage/" title="Visit Upstage!">Upstage</a>

### Named Anchors

Named anchors enable you to jump to the specified anchor point on the same page. For example, each of these chapters:

markdown # Table of Contents \* [Chapter 1](#chapter-1) \* [Chapter 2](#chapter-2) \* [Chapter 3](#chapter-3) will jump to these sections:

```markdown

## Chapter 1

Content for chapter one.

## Chapter 2

Content for chapter one.

## Chapter 3

Content for chapter one. ``` **NOTE** that specific placement of the anchor tag seems to be arbitrary. They are placed inline here since it seems to be unobtrusive, and it works.

## Images

Images have a similar syntax to links but include a preceding exclamation point.

markdown ![Minion](http://octodex.github.com/images/minion.png)

or markdown ![Alt text](http://octodex.github.com/images/stormtroopocat.jpg "The Stormtroopocat")

Like links, Images also have a footnote style syntax

markdown ![Alt text][id]

With a reference later in the document defining the URL location:

[id]: http://octodex.github.com/images/dojocat.jpg "The Dojocat"