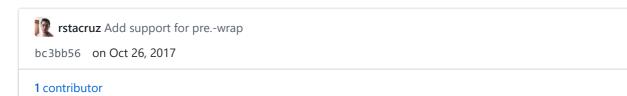
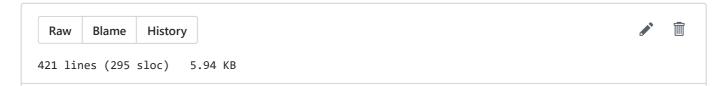
Branch: master ▼

Find file

Copy path

cheatsheets / cheatsheet-styles.md





title	layout	tags	updated	intro
Cheatsheet styles	2017/sheet	WIP	2017- 09-22	This is a reference of styles that use on Devhints cheatsheets. He You can refer to this when contryour own cheatsheets to the [G (https://github.com/rstacruz/ch

Intro

Variants

{: .-three-column}

H2 sections

See: H2 sections

H3 sections

| -prime | Highlight |

See: H3 sections

Tables

| -bold-first | Bold first column | | -headers | Show headers | | -left-align | Don't right align last column | | -mute-em | Lower opacity for italics | | -no-wrap | Don't wrap text | | -shortcuts | Shortcut keys |

See: Tables

Code

```
| -box-chars | Less line height | for box drawing chars | | -setup | Gray background | | -wrap | Enables line-wrapping |
```

See: Code

Paragraphs

```
| -setup | Gray background | | -crosslink | Has arrow on the link | {: .-gray}
```

See: Paragraphs

Lists

```
| -also-see | Lighter background | | -four-column | | | -six-column | |
```

See: Lists

Adding variants

```
{:.-prime}

## Section
{:.-two-column}
```

Devhints uses Kramdown, and supports adding classes via Kramdown's syntax.

H3 sections

```
{: .-three-column}
```

Supported

Each section can have the following children:

White

- pre
- ul

• table

Gray

- p
- h4

Prime section

```
{: .-prime}
```

This is a section with {: .-prime}. Notice the fancy highlight! Great for "getting started" kind of snippets.

H3 section

Every box is an H3 section. The box will encompass everything inside the body of the H3.

This is a basic section with paragraphs in it.

Code

```
{: .-three-column}
```

Basic code

```
here.is(() => {
   some.code()
})

here.is.some.more()
```

Code blocks can be placed one after the other.

See: Cheatsheets

Code with headings

index.js

```
{: .-file}
```

```
here.is(() => {
    some.code()
  })

other.js
{: .-file}

here.is.some.more()
```

Code blocks can have headings.

Highlighted lines

```
app.start(() => {
   const port = app.server.port
   console.log(`Started at ${port}`)
})

{: data-line="3"}

Add {: data-line="3"} to add line highlights.
```

Multiple highlights

```
app.start(() => {
   const port = app.server.port
   console.log(`Started at ${port}`)
})

{: data-line="2,3"}

Add {: data-line="2,3"} to add multiple line highlights.
```

Setup blocks

```
import React from 'react'

{:.-setup}

class Hello extends React.Component {
   render () {
      return <span>Hello</span>
```

```
}
Add {: .-setup} to a pre or table or ul.
```

Long lines

```
function createNode(nodeName: string, options: { key: string }) {
  return true
}
```

Long lines will have scrollbars.

Line wrapping

```
<script>(function(d,s){if(window.Promise&&[].includes&&Object.assign&&window.Map)
```

```
{: .-wrap}
```

Add -wrap to wrap long lines.

Lists

{: .-three-column}

Lists

- This is
- a list
- with a few items

Here's an extra paragraph after the list.

Lists with headings

Part 1

- createElement()
- componentDidMount()
- componentWillUnmount()

Part 2

- shouldComponentUpdate()
- componentWillReceiveProps()

Here's an extra paragraph after the list.

List columns

{: .-one-column}

Six columns

- One
- Two
- Three
- Four
- Five
- Six
- Seven
- Eight
- Nine
- Ten
- Eleven {: .-six-column}

Add {: .-six-column} to make large lists.

Four columns

- One
- Two
- Three
- Four
- Five
- Six
- Seven
- Eight
- Nine
- Ten
- Eleven {: .-four-column}

Add {: .-four-column} to make large lists.

Also see

- One
- Two
- Three
- Four
- Five
- Six
- Seven
- Eight
- Nine
- Ten {: .-also-see}

Add {: .-also-see}.

Paragraphs

{: .-three-column}

Basic paragraphs

This is a basic section with paragraphs in it. When paragraphs are the first elements in an H3 section's body, they appear as white.

Basic paragraphs

. . .

When paragraphs appear after pre / table / ul , they appear with a gray background.

Preludes

Here's a prelude paragraph. Add {: .-setup} to make paragraphs appear with a gray background. {: .-setup}

. . .

Crosslink

Add {: .-crosslink} to make big loud external links:

. . .

Home {: .-crosslink}

Tables

{: .-three-column}

Basic table

Date

Example	Output	
%m/%d/%Y	06/05/2013	
%A, %B %e, %Y	Sunday, June 5, 2013	
%b %e %a	Jun 5 Sun	

Time

Example	Output	
%H:%M	23:05	
%I:%M %p	11:05 PM	

This is a basic table with h4's.

Shortcuts

Add {: .-shortcuts} to tables.

With headers

Prefix	Example	What
//	//hr[@class='edge']	Anywhere
./	./a	Relative
/	/html/body/div	Root
(. la a a al aa)		

{:neaders} Prefix	Example	What	
FICHX	Lxample	vviiat	

Add {: .-headers} to add headers.

Two columns

One

. . .

Two

. . .

Left reference

{: .-left-reference}

One

. . .

. . .

. . .

• • •

. . .

Two

• • •

Three

. . .

One column

{: .-one-column}

_		
	-	-
. ,	m	$\boldsymbol{\omega}$

. . .