

Jekyll Cheat Sheet

There's so many Jekyll variables and filters to remember it can be tricky to keep it all in your head. This cheat sheet serves as a quick reference of everything Jekyll can do.

Collection Variables

[Docs](#)

directory

docs

files

label

output

relative_path

Global Variables

[Docs](#)

content

page

site

Liquid Filters - String

[Docs](#)

absolute_url

append

capitalize

cgi_escape

default

downcase

escape

Document Variables

[Docs](#)

collection

content

relative_path

Liquid Filters - Array

[Docs](#)

array_to_sentence_string

first

group_by_exp

group_by

join

jsonify

last

map

push

size

sort

uniq

where

where_exp

lstrip
markdownify
number_of_words
prepend
relative_url
remove_first
remove
replace_first
replace
rstrip
sassify
scssify
size
slice
slugify
smartify
split
strip_html
strip_newlines
strip
truncate
truncatewords
upcase
uri_escape
url_encode
xml_escape

Page Variables	Docs
path	
url	

Liquid Filters - Date	Docs
date_to_long_string	
date_to_long_rfc822	
date_to_string	
date_to_xmlschema	
date	

Post Variables	Docs
categories	
content	
date	
excerpt	
id	
next	
previous	
tags	
title	

Markdown	Docs
blockquotes	
code blocks	
definition list	
headings	
horizontal rules	
lists	
paragraphs	
tables	
text markup	

Site Variables	Docs
categories.category	

Liquid Tags - Variable	Docs
assign	
capture	

Static File Variables	Docs
extname	
modified_time	
path	

Liquid Tags - Iteration	Docs
break	
continue	
cycle	
decrement	
for	
increment	

Liquid Filters - Integer	Docs
ceil	
divided_by	
floor	
minus	
modulo	
plus	
round	
times	

Yaml	Docs
hashes	
sequences	
variables	

collections
<i>configuration data</i>
data
documents
html_pages
pages
posts
related_posts
static_files
tags.tag
time

Liquid For Loops	Docs
else	
first	
index	
index0	
last	
length	
limit	
offset	
reversed	
rindex	
rindex0	

Liquid Tags - Control Flow	Docs
case	
elsif	
if	
operations	

Liquid Tags - Other	Docs
comment	
highlight	
include	
include_relative	
link	
post_url	
raw	

unless