



**FREE eBook**

# LEARNING

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## Liquid

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**#liquid**

# Table of Contents

About.....	1
Chapter 1: Getting started with Liquid.....	2
Remarks.....	2
About Liquid.....	2
Examples.....	2
The basics of Liquid.....	2
Objects.....	2
Tags.....	2
Filters.....	2
Credits.....	4

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# About

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# Chapter 1: Getting started with Liquid

## Remarks

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## About Liquid

Liquid is an open-source templating language created by Shopify and written in ruby. It has been used by Shopify since 2006 and is now used by many other hosted web applications including: Jekyll, Zendesk and Salesforce Desk.

## Examples

### The basics of Liquid

Liquid code can be categorised into objects, tags and filters.

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## Objects

Objects tell Liquid where to show content on a page. Objects and variables are denoted with double curly braces. `{{ and }}`

```
<!-- input -->
{{ page.title }}

<!-- output -->
Getting started with Liquid
```

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## Tags

Tags are used to create logic control the flow of the templates and are denoted with curly brace and percentage signs `{% and %}`.

```
<!-- input -->
{% if user %}
  Hello {{ user.name }}!
{% endif %}

<!-- output -->
Hello George!
```

---

## Filters

Filters are used to manipulate an object and are denoted with a pipe `|`. Multiple filters can be applied and are applied from left to right.

```
<!-- input -->
{{ "world" | capitalize | prepend: "Hello " | append: "!" }}

<!-- output -->
Hello World!
```

Read [Getting started with Liquid online](https://riptutorial.com/liquid/topic/9673/getting-started-with-liquid): <https://riptutorial.com/liquid/topic/9673/getting-started-with-liquid>

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# Credits

S. No	Chapters	Contributors
1	Getting started with Liquid	<a href="#">Buts</a> , <a href="#">Community</a>