Demo Book

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2022-02-05

Contents

```r
library(metathis)
meta() %>%
  meta_description(
    "Leo the lurcher"
  ) %>%
  meta_name("github-repo" = "chris-gaskell/leo-lurcher/book") %>%
  meta_viewport() %>%
  meta_social(
    title = "Leo the Lurcher",
    url = "https://leo-biography.netlify.app",
    image = "https://github.com/chris-gaskell/leo-lurcher/blob/main/book/nervous_leo.png?raw=true
    image_alt = "picture of Leo",
    og_type = "book",
    og_author = c("Chris Gaskell", "Leo de Lurchio"),
    twitter_card_type = "summary",
    twitter_creator = "@cgaskell92"
  )
#> Warning: knitr output format is not HTML. Use
#> `include_meta()` to ensure that the <meta> tags are properly
#> included in the <head> output (if possible).
```

About

This is a *sample* book written in **Markdown**. You can use anything that Pandoc's Markdown supports; for example, a math equation $a^2 + b^2 = c^2$.

0.1 Usage

Each **bookdown** chapter is an .Rmd file, and each .Rmd file can contain one (and only one) chapter. A chapter *must* start with a first-level heading: `# A good chapter`, and can contain one (and only one) first-level heading.

Use second-level and higher headings within chapters like: `## A short section` or `### An even shorter section`.

The `index.Rmd` file is required, and is also your first book chapter. It will be the homepage when you render the book.

0.2 Render book

You can render the HTML version of this example book without changing anything:

1. Find the **Build** pane in the RStudio IDE, and

2. Click on **Build Book**, then select your output format, or select "All formats" if you'd like to use multiple formats from the same book source files.

Or build the book from the R console:

```
bookdown::render_book()
```

To render this example to PDF as a `bookdown::pdf_book`, you'll need to install XeLaTeX. You are recommended to install TinyTeX (which includes XeLaTeX): https://yihui.org/tinytex/.