A Minimal Book Example

John Doe

2023 - 01 - 31

Contents

1	Abo	out	5
	1.1	Usage	5
	1.2	Render book	5
	1.3	Preview book	6
2	Hel	lo bookdown	7
	2.1	A section	7
3	Par	${f ts}$	9
4	Hel	lo Viji here	l 1
	4.1	01-Intro	11
	4.2	02 - Parts	11
	4.3	03-references	13
	4.4	04-dependencies, open questions and comments	13
5	Hi .	Avishek here	L 5
	5.1	01-Intro	15
	5.2	02 - Parts	15
	5.3	03-references	16
	5.4	04-dependencies, open questions and comments	17

4	CONTENTS

6	Hi l	Noman here	19
	6.1	01-Intro	19
	6.2	02 - Parts	19
	6.3	03-references	21
	6.4	04-dependencies, open questions and comments	21

About

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

1.1 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.

1.2 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/.

1.3 Preview book

As you work, you may start a local server to live preview this HTML book. This preview will update as you edit the book when you save individual .Rmd files. You can start the server in a work session by using the RStudio add-in "Preview book", or from the R console:

bookdown::serve_book()

Hello bookdown

All chapters start with a first-level heading followed by your chapter title, like the line above. There should be only one first-level heading (#) per .Rmd file.

2.1 A section

All chapter sections start with a second-level (##) or higher heading followed by your section title, like the sections above and below here. You can have as many as you want within a chapter.

An unnumbered section

Chapters and sections are numbered by default. To un-number a heading, add a {.unnumbered} or the shorter {-} at the end of the heading, like in this section.

Parts

You can add parts to organize one or more book chapters together. Parts can be inserted at the top of an .Rmd file, before the first-level chapter heading in that same file.

Add a numbered part: # (PART) Act one {-} (followed by # A chapter)

Add an unnumbered part: # (PART*) Act one {-} (followed by # A chapter)

Add an appendix as a special kind of un-numbered part: # (APPENDIX) Other stuff {-} (followed by # A chapter). Chapters in an appendix are prepended with letters instead of numbers.

Hello Viji here

This has Viji's contributions in building API wrapper using openai and indeed APIs.

4.1 01-Intro

All chapter sections start with a second-level (##) or higher heading followed by your section title, like the sections above and below here. You can have as many as you want within a chapter.

An unnumbered section

Chapters and sections are numbered by default. To un-number a heading, add a {.unnumbered} or the shorter {-} at the end of the heading, like in this section.

4.2 02 - Parts

Date	Module	Activity	Additional Outcome/Achievienfoents
13-Jan- 2023	NA	Initiation	Research on API and brainstorm with team

Date	Module	Activity	Additional Outcome/Achievienfoents
14,15-	NA	Initiation	Research on
Jan-2023			API and
			brainstorm
			with team
16-Jan-	NA	Initiation	Group
2023			discussion on
			next steps
16-Jan-	NA	Initiation	Contribution
2023			log creation
			and logging
17-Jan-	NA	Initiation	Researched
2023			different
			APIs
			available
17-Jan-	NA	Initiation	Confirmation
2023			on using
			openAI
18-Jan-	NA	Proposal	Created draft
2023			proposal
20-Jan-	NA	Proposal	Finished
2023			discussions
			and review
			on proposal.
			We
			considered
			using
			RapidAPI
			but dropped
			as we are not
			sure of the
			permissions
			and terms
			that come
			with it
21-Jan-		Design	Looking at
2023			next steps for
			designing the
			wrapper

13

4.3 03-references

Add all outside references and biliography links

Date	Link	Comments
abc		

4.4 04-dependencies, open questions and comments

Anything to communicate with other project members or consider for future.

Date	Module	Description	Comments
15-Jan-2023			

Hi Avishek here

This includes Avishek's contribution into developing an API wrapper utilising OpenAI and Indeed APIs.

5.1 01-Intro

All chapter sections start with a second-level (##) or higher heading followed by your section title, like the sections above and below here. You can have as many as you want within a chapter.

An unnumbered section

Chapters and sections are numbered by default. To un-number a heading, add a {.unnumbered} or the shorter {-} at the end of the heading, like in this section.

5.2 02 - Parts

Date	Module	Activity	Additional Outcome/Achievientoents
13-Jan- 2023	NA	Initiation	Researched on API and brainstorm with team

D 4	M 1 1	A	Additional
Date	Module	Activity	Outcome/Achievientoents
14-Jan-	NA	Initiation	Read Docu-
2023			mentation of
			OpenAi API
			& test the
			api
16-Jan-	NA	Initiation	Group
2023			discussion on
			next steps
16-Jan-	NA	Initiation	Created
2023			Github Repo
17-Jan-	NA	Initiation	Applied for
2023			Indeed API
			publisher
			number
17-Jan-	NA	Initiation	Confirmation
2023			on using
			openAI
18-Jan-	NA	Initiation	Tested
2023			LinkedIn
			RapidAPI
18-Jan-	NA	Initiation	Checked
2023			availability of
			glassdoor
			API
19-Jan-	NA	Initiation	Tried to
2023			scrape
			$\operatorname{LinkedIn}$
20-Jan-	NA	Proposal	Review
2023			Proposal

5.3 03-references

Add all outside references and biliography links

Date	Link	Comments
abc		

5.4 04-dependencies, open questions and comments

Anything to communicate with other project members or consider for future.

Date	Module	Description	Comments
15-Jan-2023			

Hi Noman here

This includes Noman's contribution into developing an API wrapper utilising OpenAI and Indeed APIs.

6.1 01-Intro

All chapter sections start with a second-level (##) or higher heading followed by your section title, like the sections above and below here. You can have as many as you want within a chapter.

An unnumbered section

Chapters and sections are numbered by default. To un-number a heading, add a {.unnumbered} or the shorter {-} at the end of the heading, like in this section.

6.2 02 - Parts

Date	Module	Activity	Additional Outcome/Achievienfoents
13-Jan- 2023	NA	Initiation	Explored project suggestions and use cases for OpenAI

Date	Module	Activity	Outcome/Achi	Additional leviensoments
14-Jan- 2023	NA	Initiation	Further exploring openAI and brainstorming with	
16-Jan- 2023	NA	Initiation	team Group discussion on	
17-Jan- 2023	NA	Initiation	next steps Confirmation on using openAI with	
17-Jan- 2023	NA	Initiation	team Explored Indeed and its scraping	
18-Jan- 2023	NA	Proposal	potential Explored Indeed and its scraping potential for	
18-Jan- 2023	NA	Proposal	interview questions Researched OpenAI's capabilities to curate	
19-Jan- 2023	NA	Proposal	interview questions Met with team to further discuss scope and	
20-Jan- 2023	NA		functionality Proposal	Read project
2023 27-Jan- 2023	NA		Project	played around with openAI api and the temperature parameter

Date	Module	Activity	Outcome/A	Additional chievierfoents
28-Jan- 2023	NA		Project	Discussed progress and any roadblocks with group
29-Jan- 2023	NA		Project	Worked on interview questions wrapper function

6.3 03-references

Add all outside references and biliography links

Date	Link	Comments
abc		

6.4 04-dependencies, open questions and comments

Anything to communicate with other project members or consider for future.

Date	Module	Description	Comments
15-Jan-2023			