



Writing your Thesis in Markdown

Thomas Cooper

*Submitted for the degree of Doctor of
Yak-shaving at the University of Life*

April 2020

© 2020, Thomas Cooper

For the hell of it

Abstract

This is a sample output of the *Writing your Thesis in Markdown* template project.

Declaration

I declare that this thesis is my own work unless otherwise stated. No part of this thesis has previously been submitted for a degree or any other qualification at the University of Life or any other institution.

Thomas Cooper

April 2020

Acknowledgements

I would like to start by thanking Hacker News and all other yak-shavers the world over.

Contents

1	Introduction	1
1.1	Context	1
1.2	Thesis Structure	2
2	Literature Review	3
2.1	Background section 1	3
2.2	Background section 2	3
3	Method	5
3.1	Method Section One	5
3.2	Method Section Two: Method Harder	5
3.3	Method Section Three: Method with a vengeance	5
4	Evaluation	7
4.1	Evaluation method	7
5	Discussion	9
5.1	Future Work	9
	Bibliography	11
A	Additional Stuff	13
A.1	Extra Stuff One	13
A.2	Extra Stuff Two	13

List of Tables

4.1	Summary of methods used in the evaluation.	7
-----	--	---

List of Figures

1.1	Diagram of context	1
-----	------------------------------	---

Chapter 1

Introduction

This is the introduction. You can add *emphasis* to your points and really **highlight** the issues.

1.1 Context

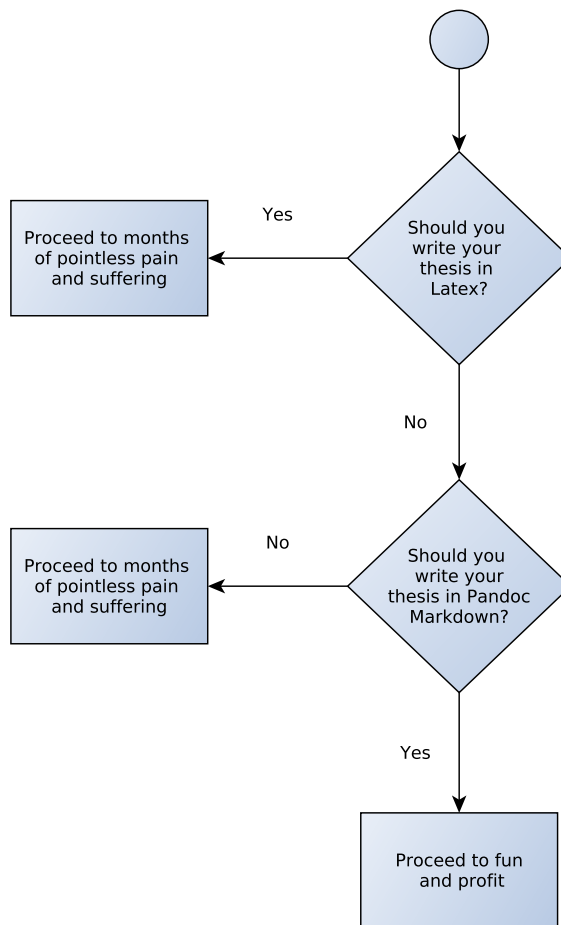


Figure 1.1: Diagram of context

Figure 1.1 show the context.

1.2 Thesis Structure

The thesis structure is summarised here. Chapter 2 gives a summary of the background literature, we need to use just the number as `pandoc-crossref` does not ref it quite right. But for sub-chapter references like section 2.1 you can use the standard link. Chapter 3 summaries the method used in this PhD research. Chapter 4 covers the evaluation of the method, with some funky tables in section 4.1. Finally, Chapter 5 discusses the outcomes of this research with future work discussed in section 5.1.

Chapter 2

Literature Review

This is the review of the background literature.

2.1 Background section 1

This is a background section where we reference several papers such as Smith & Bloggs (2020).

2.2 Background section 2

This is a background section where we reference several papers such as (Summer & Doe, 2020; Winter & Doe, 2019).

Chapter 3

Method

This is how we do it!

3.1 Method Section One

3.2 Method Section Two: Method Harder

3.3 Method Section Three: Method with a vengeance

Chapter 4

Evaluation

This chapter evaluates the methods laid out in Chapter 3.

4.1 Evaluation method

In this evaluation we use the methods laid out in table 4.1.

Table 4.1: Summary of methods used in the evaluation.

Method	Description	Pros	Cons
M1	Method 1	Lots	Few
M2	Method 2	Some	Some
M3	Method 3	Few	Lots

Chapter 5

Discussion

This summarises the PhD research.

5.1 Future Work

Bibliography

- Smith, J. & Bloggs, J. (2020) Making awesome things with Pandoc. *IEEE Pandoc*. 420–30.
- Summer, J. & Doe, J. (2020) Making more awesome things with Pandoc. *IEEE Pandoc*. 61–16.
- Winter, D. & Doe, J. (2019) Making things with Pandoc: A systematic review. *IEEE Pandoc*. 126–38.

Appendix A

Additional Stuff

This has some extra stuff that may or may not be relevant.

A.1 Extra Stuff One

Some more stuff.

A.2 Extra Stuff Two

Even more stuff.

