

1. Edit `header.tex`
2. Write the document
3. Cite something. [1, p. 999] You need at least one `\cite` command in your document somewhere, or BibTeX will throw up its hands in defeat.
4. Write the abstract
5. Spell-check
6. Make sure your references look nice
7. Empty this todo list

A Very Fancy Paper

Your Name

Your Organization

youremail@internet.com

Month Date, Year

Abstract

A good abstract convinces someone to read your paper. This abstract does no such thing.

Contents

1	Web Security	2
1.1	How To Be Secure	2
2	Forgetting Things	2
2.1	Being Specific	2
2.2	The Longbottom Approach	2
2.3	Security	2
	References	3

1 Web Security

1.1 How To Be Secure

Don't let people hack your stuff. *[citation needed]*

2 Forgetting Things

You may wish to occasionally remind yourself that something in your document needs fixing or finishing.

2.1 Being Specific

The scouter said that his power level was **WHAT?**. Note that we use brackets in the source—instead of the usual curly braces—because the argument is optional.

2.2 The Longbottom Approach

In which you can't remember what you've forgotten:

FIX ME!

2.3 Security

Always remember the practical tips discussed in section 1.1 on page 2.

References

- [1] Zefram Cochrane. *A Useful Source*. Knowledge Inc., April 2063.