

# Asciidoc Book Template

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# About the author

Stefan Gudenkauf is a ...

A basic [AsciiDoc](#) book template prepared by Stefan Gudenkauf.

# Preface

A personal paragraph why I wrote this template.

Name, October 2024.

# Introduction

Add text here.

# Part I: Name of the Part

## Chapter 1

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— John Smith, *Memories*

### Subsection Title

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```
var http = require("http"); ①  
var server = http.createServer(); ②  
server.listen(8888);
```

① Some note here about that line.

② Another note about that other line.

### Subsection Title

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod

#### NOTE

*Some note about what you are reading*

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## Chapter 2

A paragraph followed by a list. It also has a footnote.<sup>[1]</sup>

- item 1
- item 2

Another paragraph with **strong** significance, an *emphasized* statement, a ***combination*** of both, and an inline `code` example.

**See also:** [AsciiDoc Syntax Quick Reference](#)

---

[1] AsciiDoc supports unordered, ordered, and description lists.

## Second Section

Here is an example for source code blocks with a caption:

*Listing 1. A most basic Ruby program.*

```
puts 'Hello, World!' ①
```

① A callout for a line of code.

And here is a STEM expression:

$$\lim_{n \rightarrow \infty} \frac{n}{\sqrt[n]{n!}} = \{ \text{large } e \}$$



# Colophon

Don't worry about gumeroos or splintercats. Something far more fearsome plagues the days, nights, and inbetweens. Wolpertingers.

Wolpertingers are [ravenous beasts](#).

# Bibliography

This template uses the book bibliography examples from the AsciiDoc website [\[asciidoc2024b\]](#).

*The Pragmatic Programmer* [\[HuntThomas1999\]](#) should be required reading for all developers. To learn all about design patterns, refer to the book by the “Gang of Four” [\[Gamma1994\]](#).

## Books

- [\[HuntThomas1999\]](#) Andy Hunt & Dave Thomas. *The Pragmatic Programmer: From Journeyman to Master*. Addison-Wesley. 1999.
- [\[Gamma1994\]](#) Erich Gamma, Richard Helm, Ralph Johnson & John Vlissides. *Design Patterns: Elements of Reusable Object-Oriented Software*. Addison-Wesley. 1994.

## Websites

- [\[asciidoc2024a\]](#) [AsciiDoc Syntax Quick Reference](#). Last visited: 2024-10-25.
- [\[asciidoc2024b\]](#) [Bibliography entries syntax](#). Last visited: 2024-10-25.

# Appendix A: Appendix

Add appendix here.