



**Hochschule
Bonn-Rhein-Sieg**
University of Applied Sciences

Fachbereich Informatik
Department of Computer Science

Master Thesis

Master Thesis
Title - Template

your name

A thesis submitted to the
University of Applied Sciences Bonn-Rhein-Sieg
for the degree of
Master of Science in Autonomous Systems

Referee and Tutor: your advisor
Referee: your referee
external Referee: your ex. referee

Submitted: Month 20XX

I, the undersigned below, declare that this work has not previously been submitted to this or any other university, and that unless otherwise stated, it is entirely my own work.

DATE

your name

ABSTRACT

your abstract please !! :)

ACKNOWLEDGMENTS

ACK. ACK. ACK. here you can write your acknowledgements.

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Chapter 1

INTRODUCTION

– your introduction –

1.1 MASTER Thesis Template README!

Master Thesis Latex Template

This template is designed for Master of Science in Autonomous Systems.

Created by: Ronny Hartanto

1.1.1 Requirements:

1. Latex system.
2. Optional (TeXnicCenter) -> Latex GUI editor.

1.1.2 Package information:

1. The main file of this project is 'Thesis Description.tex'
2. If you use TeXnicCenter, you can direct open the 'Thesis Description.tcp'

You can either use the latex manually or using TeXnicCenter to generate the pdf output.

If you have any problem, don't hesitate to contact me. :)

Chapter 2

STATE OF THE ART

State of the ART.

Chapter 3

CONCEPT

concept of your work [Nam03]

Chapter 4

EVALUATION

implementation and measurements.

Chapter 5

CONCLUSION

your conclusion.

BIBLIOGRAPHY

[Nam03] Author Name. Book title. *Lecture Notes in Autonomous System*, 1001:900–921, 2003.

Appendix A

APP 1 title

your first appendix

Appendix B

APP 2 title

your second chapter appendix

