

# Master's Thesis

## English Title

Subtitle (optional)

## Titel (German)

Subtitel (German)[optional]

Submitted by

**Firstname Lastname**

To obtain the academic degree of

**Master of Xxxxx**

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Study program: studyprogram

at: Hochschule Campus Wien

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# Acknowledgements

(optional)

# Abstract

Compact summary of the thesis in german (approx. 150–250 words).

# Abstract

Compact summary of the thesis in English (approx. 150–250 words).

# List of abbreviations

(optional)

Example::

<b>AI</b>	Artificial Intelligence
<b>NLP</b>	Natural Language Processing
<b>LLM</b>	Large Language Model

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# 1. Introduction

Motivation, goal, research questions and structure of the thesis.

## 2. Chapter heading

### 2.1. Subchapter heading

This is a sentence. <sup>1</sup>

#### 2.1.1. Sub-subchapter heading

Like Muster (2020) shows, this is how you add a citation or reference.

### 2.2. Sub-subchapter heading

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<sup>1</sup>and here is the explanation to the footnote



# 3. Chapter Heading

## 3.1. Subchapter heading



**Abb. 1** Image of books

In the picture 1 you can see a stack of books.

### 3.1.1. Sub-subchapter heading

**Tab. 1** Example Table

Name	Amount	Unit
Alpha	12.3	m/s
Beta	4.5	m/s
Gamma	7.8	m/s

See table 1

## 3.2. Subchapter heading

# Bibliography

Muster, Max (2020). *Ein Beispielbuch*. Berlin: Beispielverlag.

# Overview of AI technologies used

Describe the used AI-Tools, Models and Workflows. Use tables if necessary:

Technology	Use
OpenAI GPT	text generation, ideation, code examples
spaCy	NLP-Pipeline, Entity Recognition
scikit-learn	classification, model comparison

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# A. Appendix A

(optional) Only for additional documents such as circuit diagrams, program listings, interview transcripts, calculation examples, statistics, construction plans, sketches, etc.