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University of Sfax
Faculty of Sciences of Sfax



Computer Science and Communication
Department

Master's Thesis
Research Master in Computer Science

MASTER'S THESIS

Submitted to

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RESEARCH MASTER IN COMPUTER SCIENCE

By

Author Name

THESIS TITLE

Mr. President's Name
Ms. Reviewer's Name
Mr. Supervisor's Name

President
Reviewer
Supervisor

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Author's Declaration of Originality

I hereby certify that I am the sole author of this thesis. All the used materials, references to the literature and the work of others have been referred to. This thesis has not been presented for examination anywhere else.

Author: Author Name

01-07-2025

Dedication

[YOUR TEXT GOES HERE]

Acknowledgments

[YOUR TEXT GOES HERE]

Abstract

[YOUR TEXT GOES HERE]

The thesis is written in [language] and is [number of pages in main document] pages long, including [number] chapters, [number] figures and [number] tables.

List of Abbreviations and Terms

FSS	Faculty of Sciences of Sfax
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General Introduction

Texts can be *italics* and **bold**. Figures can be referenced (see Figure 1 for an example). References can be cited; they are defined in the *references.bib* file.[1]

The *Bibliography*, *List of Figures* and *List of Tables* are all automatically generated and references will be updated automatically.

If you've defined a citation but are not referencing it, it will not appear in the *Bibliography*.

This is a list

- item a
- item b
- ...

This is an enumerated list:

1. item x
2. item y
3. ...



Figure 1. *An image of Java logo.*

A table with three columns can be seen in Table 1.

Table 1. *A table of some data*

Nr	Interests	Importance
1	Big Data	High
2	Data industry	Middle
3	Artificial Intelligence	Low

We can use variables set in the *main.tex* file to render values like our title (Thesis Title) or supervisor names (**Supervisor:** Mr. Supervisor's Name, **Co-supervisor:** Mr. Co-Supervisor's Name).

1. First Chapter

This is the first chapter of the thesis. Other chapters can be easily referenced, for example the second chapter can be found as Chapter 2. Sections and/or subsections need to be labeled before one can reference them. For an example, See Section 1.2.

1.1 First Section of the First Chapter

Some text in the first section.

1.1.1 First Subsection

Some other text in this subsection.

First Subsubsection

The Table of Contents only goes 3 layers deep (Chapter - Section - Subsection) so this subsubsection is not seen there.

1.2 Second Section of the First Chapter

2. Second Chapter

This is the second chapter of the thesis. More chapters can be added later. Add sections, subsections, and subsubsections¹.

¹The Table of Contents only goes 3 layers deep (Chapter, Section, Subsection) so subsubsection is not there. Check out Google at <https://www.google.com>

Conclusion

2.1 Conclusion

The first part is for the general conclusion

2.2 Future Work

And the second part is for some future work. This can be a list

References

- [1] M. Akermi. “Why is Big Data not so big anymore”. In: *Conference proceedings*. Springer. 2022, pp. 1–13.