Kore University of Enna

Master Degree in
Artificial Intelligence and Cybersecurity

Your Thesis Title Here

Author:

Your Name Here

Supervisor: Nome del Relatore

Co-Supervisor: Nome del Correlatore

Date of Submission

Abstract

This is the abstract of the thesis, where you should summarize the content of the thesis in about 200 words.

Sommario

Questo è il sommario della tesi, dove si riassume il contenuto della tesi in circa 200 parole.

Contents

List of Figures

Chapter 1

Introduction

This contains some introductory text.

1.1 Background

Text for the background subsection may go here.
An example of image can be found in Figure 1.1.

Figure 1.1: This is an example of an image with a caption.

Chapter 2

Literature Review

Discuss relevant literature here. Example of citation using te associated bib file [1].

Chapter 3

Methodology

Describe your research methods here.

3.1 Example Algorithm

Below is the Python code for generating a Fibonacci sequence up to a specified number n:

```python
def fibonacci(n):
    a, b = 0, 1
    while a < n:
        print(a, end=' ')
        a, b = b, a+b
    print()

# Example of calling the function
fibonacci(100)
```

Listing 3.1: Fibonacci Sequence in Python

Chapter 4

Results

Present your findings here with tables similar to Table 4.1 and Figures similar to 1.1.

Item	Quantity	Unit Price
Apples	4	$1.50
Oranges	10	$2.00
Bananas	5	$1.75
Grapes	3	$2.50

Table 4.1: Example of a Table - you may want to use `https://www.tablesgenerator.com/` for simplicity **with booktabs style!**

Chapter 5

Discussion

Discuss the implications of your results here.

Chapter 6

Conclusion

Conclude your thesis and...

6.1 Future Works

Discuss possible future research directions.

Appendix A

Additional Material

Any additional supporting material can be included here.

Bibliography

[1] Frank Rosenblatt. The perceptron: a probabilistic model for information storage and organization in the brain. *Psychological review*, 65(6):386, 1958.