University of Applied Technology and Letters

Faculty of Science and Technology

A Thesis Title Goes Here

Thesis submitted in partial fulfilment of the requirements
for the degree of Master of Science in Computer Science

Presented by:
Jane Student

Supervised by:
Dr. Firstname Lastname

Academic Year 2026 – 2027

Contents

Dedication ii

Acknowledgements iii

Abstract iv

1 Introduction 1

1.1 Motivation 1

1.2 Objectives 1

1.3 Thesis Outline 1

2 Related Work 2

2.1 Existing Approaches 2

3 Conclusion 3

A Supplementary Material 4

Dedication

Replace this page with your own dedication, or delete the `\include` line in `main.tex` if you do not want one.

Acknowledgements

Replace this page with your own acknowledgements: supervisors, funding bodies, colleagues, and anyone else who supported the work.

Abstract

Replace this abstract with a concise, self-contained summary of the thesis: the problem addressed, the approach taken, and the main findings. A single paragraph of 150–250 words is typical.

Chapter 1

Introduction

Start the introduction here. Motivate the problem, give the reader enough background to understand why it matters, and end the chapter with a short statement of the thesis's contribution and an outline of the chapters that follow.

1.1 Motivation

State the problem being addressed and why it is worth solving.

1.2 Objectives

List the concrete objectives the thesis sets out to achieve.

1.3 Thesis Outline

Briefly describe what each remaining chapter covers.

Chapter 2

Related Work

Survey the prior work most relevant to the thesis. A typical citation looks like Knuth [1984], and a parenthetical one like [Knuth, 1984].

2.1 Existing Approaches

Summarise the state of the art and identify the gap this thesis addresses.

Chapter 3

Conclusion

Summarise the contribution of the thesis, its limitations, and directions for future work.

Appendix A

Supplementary Material

Use appendices for material that supports the thesis but would interrupt its flow if placed in the main chapters — raw data, extended derivations, or additional figures.

Bibliography

Donald E. Knuth. *The TEXbook*. Addison-Wesley, Reading, Massachusetts, 1984. ISBN 0-201-13447-0.