

School of Computer Science and Information Technology
Lucerne University of Applied Sciences and Arts (Switzerland)

THESIS TITLE
Subtitle

BACHELOR THESIS

presented to School of Computer Science and Information Technology of Lucerne
University of Applied Sciences and Arts in consideration for the award of the academic
grade of *Bachelor in Your Study Program*.

by

Your Name

from

City (Country)

Declaration

Bachelor Thesis at Lucerne University of Applied Sciences
and Arts

School of Computer Science and Information Technology

Title of Bachelor Thesis: Thesis Title
Name of Student: Your Name
Degree Program: Bachelor in Your Study Program
Year of Graduation: 2026
Main Advisor: Dr. Your Supervisor
External Expert: Dr. External Expert
Industry partner/provider: Crazy Company Inc.

Code/Thesis Classification

- Public (Standard)
- Private

Declaration

I hereby declare that I have completed this work alone, independently, and without any unauthorized or external help. All cited sources, literature, and aids (in particular artificial intelligence or other instruments) have been used in compliance with copyright and data protection laws, and passages taken verbatim or in substance have been identified as such. The client's confidentiality interests have been preserved, and the intellectual property rights of the Lucerne University of Applied Sciences and Arts have been respected.

Place/Date, Signature _____

Expression of thanks and gratitude

Thanks to my family, relatives and friends for all the support given to finish this thesis.

Your Name, 2026

Intellectual property of the degree programs of the Lucerne University of Applied Sciences and Arts, FH Zentralschweiz, in accordance with Student Regulations: Studienordnung

Abstract

Some random example citation (Smith & Doe, 2030)

Contents

1 Problem, Research Question, Vision	1
2 Current State of the Art and Research	2
3 Ideas and Concepts	3
4 Methods	4
5 Implementation	5
6 Evaluation and Validation	6
7 Outlook	7
Appendix	8
List of Figures	9
List of Tables	10
Glossary	11
Acronyms	12
Bibliography	13

Chapter 1

Problem, Research Question, Vision

Chapter 2

Current State of the Art and Research

Chapter 3

Ideas and Concepts

Chapter 4

Methods

Chapter 5

Implementation

Chapter 6

Evaluation and Validation

Chapter 7

Outlook

Appendix

List of Figures

List of Tables

Glossary

Example This is an example glossary entry..

Acronyms

Exmpl Example.

Bibliography

Smith, J., & Doe, J. (2030). An introduction to modern software engineering. *Journal of Software Development*, 15(3), 123–145. <https://doi.org/10.1234/jsd.2030.001>