



# TITLE

SUBTITLE

UNIVERSITY  
PROJECT / THESIS YEAR  
FIRSTNAME LASTNAME  
Supervised by NAME

# Abstract

# Management Summary

Motivation

Goals

Results

# Declaration of Authorship

I declare that this report and the work presented in it was done by myself and without any assistance, except what was agreed with the supervisor. All consulted sources are clearly mentioned and cited correctly. No copyright-protected materials are unauthorizedly used in this work.

---

Place and date

---

NAME

# Contents

<b>1. Task Description</b>	<b>2</b>
1.1. Project Goals . . . . .	2
1.2. Expected Results . . . . .	2
1.3. Time Management . . . . .	2
1.4. Deliverables . . . . .	2
<b>2. Introduction</b>	<b>3</b>
<b>3. Analysis</b>	<b>4</b>
<b>4. Implementation</b>	<b>5</b>
<b>5. Testing</b>	<b>6</b>
<b>6. Conclusion</b>	<b>7</b>
6.1. Results . . . . .	7
6.2. Further Work . . . . .	7
<b>A. Manual</b>	<b>9</b>
<b>B. Project Organization</b>	<b>10</b>
B.1. Setup . . . . .	10
B.2. Version Control System . . . . .	10
B.3. Project Management System . . . . .	10
B.4. Documentation . . . . .	10
<b>C. Time Report</b>	<b>11</b>
<b>D. Personal Reflection</b>	<b>12</b>

# 1. Task Description

This chapter describes the task description for the project.

## 1.1. Project Goals

## 1.2. Expected Results

## 1.3. Time Management

The project started on DATE and will end on DATE. The presentation will be held on DATE.

## 1.4. Deliverables

Following items will be delivered by the end of the project:

- item 1
- item 2
- ...

## 2. Introduction

## 3. Analysis

This chapter analyses .....



## 4. Implementation

## 5. Testing

## 6. Conclusion

The results of this THESIS / PROJECT are summarized in this chapter ....

### 6.1. Results

### 6.2. Further Work

# Appendices

## A. Manual

## B. Project Organization

This chapter lists the setup which was used throughout the PROJECT / THESIS.

### B.1. Setup

The following environment was used to develop and test:

OS:	OPERATING SYSTEM
PROGRAM 1:	VERSION
PROGRAM 2:	VERSION

### B.2. Version Control System

The version control system used for this project is Git. The repository is located on <https://github.com/USERNAME/PROJECTNAME>.

### B.3. Project Management System

Organizing the tasks, preparations for the weekly meetings and the time management was done with PROGRAM. The project management of this project can be found at [LINK](#).

### B.4. Documentation

This documentation was written in LaTeX with TeXstudio [TeX].....

## C. Time Report

The project is worth NUMBER ECTS points, this means the mandatory amount of work is NUMBER hours. Following diagram figured in Figure C.1 shows the history of the hours spent. The total hours worked on the project is HOURS.

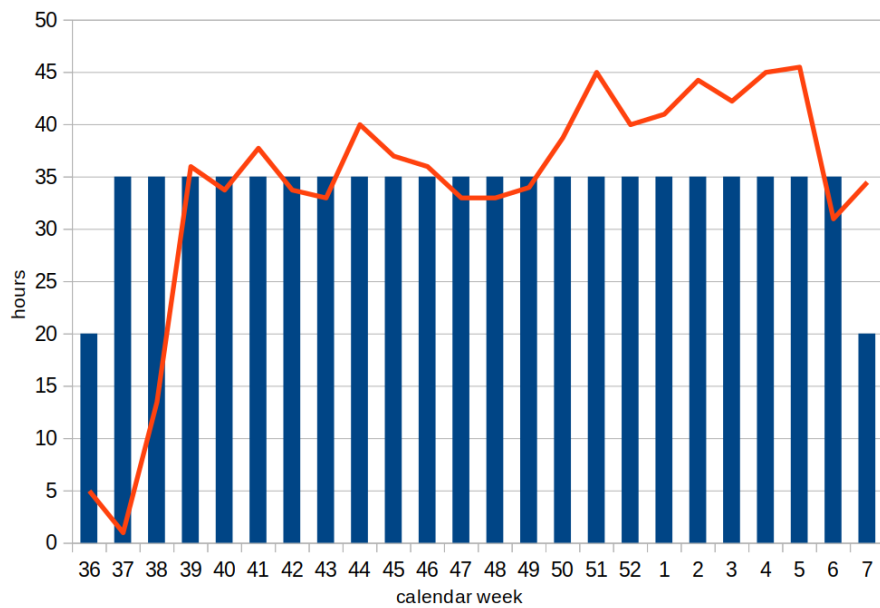


Figure C.1.: Time planned (blue bars) vs. time spent (red line).

## D. Personal Reflection



# Bibliography

[TeX] TeXstudio. Integrated writing environment for creating latex documents.  
<http://www.texstudio.org/>.