Your Project Title

Your Name

Date of Submission (e.g., 24/03/2023)

Supervisor: Dr Your Supervisor's Name

B.Sc. (Hons) Computer Science

Number of words = 8542
This includes the body of the report only

Declaration of Originality

Put some text similar to the following in here:

I certify that the material contained in this dissertation is my own work and does not contain unreferenced or unacknowledged material. I also warrant that the above statement applies to the implementation of the project and all associated documentation. Regarding the electronically submitted work, I consent to this being stored electronically and copied for assessment purposes, including the School's use of plagiarism detection systems in order to check the integrity of assessed work.

I agree to my dissertation being placed in the public domain, with my name explicitly included as the author of the work.

Name:

Date:

Abstract

Put your abstract here. You should create a short abstract (200 words at maximum) which is on a page by itself. The abstract should be a very high-level overview: for example 1–2 sentences on the aims of the project, 1–2 sentences on the kind of design, implementation, or empirical work undertaken, and 2–3 sentences summarising the primary contribution or findings from your work. The abstract appears in the front matter of the report: after your title page but before the table of contents.

If you want to dedicate to someone in particular

Acknowledgements

General acknowledgements . . .
    your supervisor, your family, your firends, . . .

protrusion=false

Contents

protrusion=true

List of Figures

List of Tables

1 Introduction

Short passage (paragraph or so) telling us what the chapter is about, and setting the scene. For example,

This chapter provides a brief statement of the overall aim of the project. It gives an overview of the problem being addressed by the project. It describe aspects of the background such as why the project is worth doing, how the project may be useful or helpful for others. The chapter ends twith a brief chapter by chapter overview of the rest of the report

1.1 First Section

First section of your introduction. We would be surprised if there is no citation to some literature, e.g., **??**.

1.1.1 Subsection Example

Just an example on how to number subsections. Normally you do not need a nesting deeper than this (i.e., subsubsections).

1.2 Signposting

Remember to signpost the reader at the end of the introduction. For example, a very simple example on the use of tables and figures is given in Chapter 2.

2 Tables, Figures, and Referring to Them

This chapter shows simple ways of creating tables and figures. It also provides examples on how to refer to them. The creation part is relevant to those using LaTeX, but how to refer to them and general style comments are useful for everyone.

2.1 Tables

There is a table here, Table 2.1. Every table is numbered based on the current chapter, and it has a caption providing a brief explanation of the table. The numbering and captions are what is going to appear in the List of Tables. For LaTeX users, note also the [t] next to `begin{table}`, this will always put the table at the top of the page.

2.2 Figures

Creation and general formatting of figures is similar to the ones for tables. Look for example at Figure 2.1.

Remember: as a rule of thumb, if you have a figure or table which is not mentioned in your text, then either you do not need the figure/table or some text is missing!

2.3 Referring to Things

Remember to always refer to chapters, sections, figures, tables, . . . correctly. That is, you might want to refer to something in the former chapter by saying something like "as mentioned in Chapter 1 . . . ", "as mentioned in Section 1.2", "as it can be seen in Figure 2.1/Table 2.1", or "more detailed information can be found in Appendix A.

Something	Something
Value A	Value B
Value C	Value D

Table 2.1: A very simple example of a table

Figure 2.1: The university logo as an example figure

A Original Project Proposal

Put a copy of your proposal here

B Another Appendix Chapter

This could be about your experiments