The Title Page contains the project title, your name, the date (month and year) of submission, your project supervisor and the title of the undergraduate programme.

Insert Name - Student ID Here

November 20, 2019

A Project Proposal for the Degree of (Insert Degree)

Abstract

The Abstract, occupying less than half a page, is a short description of the intention of the project.

Preface

The Preface includes any relevant observations that do not belong in the project itself. It is here that the justification for the project meeting the programme requirements.

Acknowledgements

It is customary to acknowledge any substantial help, with either the project work or the report, from people and other informal sources.

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Introduction

For this section adapt - your How to Select a Project Topic document.

Chapter 2

Literature Review

. Here is a citation in latex (Doe 2019).
Tang et al. (2018) Altham (1962)

Chapter 3

Analysis

Chapter 4

Requirements specification

Chapter 5

Design

Chapter 6

Implementation

Chapter 7

Testing and Integration

Chapter 8

Operation and Maintenance

Chapter 9

Closing Chapters

9.1 Conclusion

The closing chapters commonly include a summary and a conclusion together with any recommendations. In summarising, highlight the important stages and outcomes of the project. The conclusions, would normally consider and comment critically upon the results of the project; this includes both the process and the product. This should include a consideration of the extent to which the aims of the project have been achieved. Finally, recommend ways in which the work could be applied or extended.

Bibliography

Altham, H. (1962), 'A history of cricket, volume 1 (to 1914)'.

Doe, J. (2019), A project proposal citation, *in* 'Best seller book: how to write a proposal?'.

Tang, Z., Wang, G., Xiao, H., Zheng, A. & Hwang, J.-N. (2018), Single-camera and inter-camera vehicle tracking and 3d speed estimation based on fusion of visual and semantic features, *in* 'The IEEE Conference on Computer Vision and Pattern Recognition (CVPR) Workshops'.

Chapter 10

Appendices

This should include detailed and technical documentation such as table of results, diagrams, program source code, etc, which are essential parts of the project but not directly a part of the main discussion in the report. All contents of appendices should be exclusively, products of the student's own work. Other materials used during the project work (such as information from user manuals, interview notes, etc), which it is necessary to include, should if possible be summarized to only a few pages before entering into the appendix. Original copies of such material should be kept by the student and may be required to be produced as supporting evidence of their work. Examples of key coding may be provided in an Appendix but generally it should be on the P drive with its associated software.