**[Title of Your Project]**

By

[Registration Number(s) here]

An Information Systems Project Proposal Submitted to the Faculty of Information in partial fulfillment of the requirements for the award of……………. (Complete this).

[Your Course go Here]

**[Your University (ies) go here]**

April 2018{change my font}

# Declaration and Approval

We ……. declare that, to the best of our knowledge, this project has not been submitted to any other University for the award of a Bachelor’s Degree.

Student Number:

Sign: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Supervisor’s Approval:

Sign: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# Abstract

# Table of Contents

# List of Tables (if any)

# List of Figures (if any)

# Chapter 1: Introduction

## 1.1 Background

*[Should be more than three paragraphs. Include citations]*

This document must be prepared in Times New roman size 12. Line spacing is 1.5. All paragraph text must be justified (Google “how to justify text word”). All figures must contain caption as indicated on Figure 1. The figure caption should be left aligned and must appear at the bottom of the figure. For the case of tables, the captions must appear at the top as indicated on Table 1.



Figure 1: The Channel of servers

Table 1: Phone Companies

|  |  |
| --- | --- |
| **Phone** | **Firm** |
| Ascend | Huawei |
| Blackberry | RIM |
| Galaxy | Samsung |
| Lumia | Nokia |

## 1.2 Challenge Definition

*[Define the challenge either using paragraph form or a table]*

## 1.3 Aim / General Objective {Use one of these two alternatives}

*[This is basically your aim. Explained in one paragraph]*

The aim must be written in paragraph format. It is also called the purpose of the project.

## 1.4 Specific Objectives

*[These are those things that you will have to do to be able to develop the system that you intend to develop. E.g. to investigate the challenges facing those that will use the system; To Design the proposed system; etc]*

1. To ...

## 1.5 Justification

*[This is the importance of the project / the value that it will add.]*

## 1.6 Scope and Limitation

*[The extent to which you will develop the application]*

# Chapter 2: Literature Review

## 2.1 Introduction [can be necessary]

## Related areas accessed or read

*[You might have some subtitles here depending on the items that you are refereeing to at the initial thinking stage. You can have 3 to 6 subtopics: this could constitute about 2 to 4 pages: Note: The words* ***Related areas Accessed or read*** *is not a topic but rather your subtopics from this section]*

The reduction in data storage costs has precipitated the storage of data comparatively intensive than ever before in measurable aspects. Moreover, the past decade has revolutionized the way companies conduct business. Packaged applications from SAP, PeopleSoft, Oracle and the others have been embraced as a means of improving operational efficiency. The emphasis has been on automation process and not on leveraging information (Liautaud & Hammond, 2001).

Liu and Meng (2006) propose a technique for web database integration and highlight a number of challenges. With the rapid development of Web, more and more accessible databases are available in the Web. Such databases are usually called Web database (or WDB in short) by researchers.

# Chapter 3: Methodology

## 3.1. Introduction

## The methodology that you will use

*Explain what it is*

*Why you chose it (advantages)*

*How you will use the methodology (this can also be answered in the sections that follow i.e. 3.2, 3.3 etc.)*

## 3.2. Phase 1 of the methodology

*What will you do under System this phase? Why? How?*

## 3.3. Phase 2 of the methodology

*What will you do under System this phase? Why? How?*

## 3.n. Phase n of the methodology

*What will you do under System Design? Why? How?*

## 3.6. Development Tools

*[For each of the tools]*

*Explain the tools that you expect to use.*

*Explain why you chose the tools*

*Explain how you will use them*

### e.g. 3.3.1. Database development tools

### 3.3.2. Programming tools

[*The resources that you intend to use will go here. For instance, programming language, the databases to use, all other resources]*

### 3.7. Project Milestones/ Schedule

[Here you are expected to describe and attach a graph (Gantt Chart) from either Ms. Visio or Ms Project]

# References

*[Please use APA referencing style. Ms Word does it so well, you can use it.]*

Liautaud, B., & Hammond, M. (2001). *e-Business Intelligence*, New York: Mc-Graw Hill.

Liu, W., & Meng, X. (2006). *Web Database Integration*, Seoul: Proceedings of the VLDB2006 Ph.D. Workshop, 2006.

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# Appendices

*[They are numbered as Appendix A, Appendix B e.t.c.]*