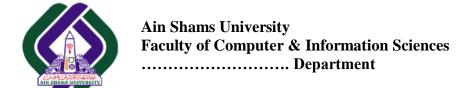
Documentation Template

ملاحظات قبل قراءة هذا الملف:

- 1 الهدف: ضمان خروج الDocumentation الخاص بمشروع التخرج بشكل مرضى.
 - 2 (هام) هذا الملف ليس ملفا رسميا من الكلية ولا يلزم أى طالب الإلتزام بأى جزء مكتوب في هذا الملف. هو محاولة فقط للمساعدة في كتابة الDocumentations.
 - 3 ـ تقريبا عدد صفحات الDocumentation ما بين 80-100 صفحة.
 - 4 تنسيق الChapters و تقسيمها ليس ملزما لأحد يمكن تقسيم ال Chapters و العناوين الداخلية بأى شكل آخر يناسب المشروع الخاص بك.
 - 5 ـ جميع الملاحظات المكتوبة باللون الأحمر يجب مسحها عند كتابتك للDocumentation وهدفها فقط توضيح النقطة التي تسبقها.
 - 6 يجب التأكد من أن الخط موحد ويرجى إستخدام "Times New Romans". وبالنسبة للCode في إطار أو Calibri في إطار أو جدول.
- 7 أحجام الخط لابد أن تكون ثابتة على مدار الDocumentation للعناوين و العناوين الفرعية و الكلام العادى.
- 8 (هام جدا) يجب تحويل الملف من أى format إلى PDF قبل إعطائه للمطبعة وذلك لأنه بأى Format آخر من الممكن أن يكون الشكل متغير عند المطبعة مما يحدث أخطاء كثيرة عند الطباعة.



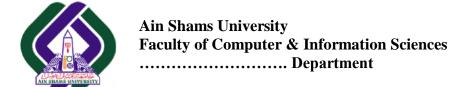
Project Title

[On this cover page put a background image suitable for your project]

July 2012

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Project Title

This documentation submitted as required for the degree of bachelors in Computer and Information Sciences.

By

Team Member 1 [Department]

Team Member 2 [Department]

Team Member 3 [Department]

Team Member 4 [Department]

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Acknowledgements 1

Acknowledgements

[This is just an example write it as you like. thank what you want in any order]

All praise and thanks to ALLAH, who provided me the ability to complete this work. I hope to accept this work from me.

I am grateful of *my parents* and *my family* who are always providing help and support throughout the whole years of study. I hope I can give that back to them.

I also offer my sincerest gratitude to	my supervisors,	<i>Prof. Dr.</i>	, <i>Dr</i> .
and T.A	who have suppor	ted me throughout	my thesis
with their patience, knowledge and ex	xperience.		

Finally, I would thank my friends and all people who gave me support and encouragement.

Abstract 2

Abstract

[The most important page in documentation. In this page you should clarify what is your project about. Very briefly state problem definition, objectives, project steps and conclusion]

Table of Contents

[At the end of each line put page number]

Acknowledgementsl
Abstract2
List of Figures
List of Tables
List of Abbreviations
Chapter 1: Introduction
1.1 System Overview
1.1.1 History
1.1.2 Applications
[Gives an introduction to your project.]
1.2 Problem Definition
[State problem definition in points.]
1.3 Objectives
[State objectives in points.]
1.4 Time plan
[State time plan in a chart like Gantt chart.]
1.5 Documentation Outline
This is one page stating the rest of documentation. Like chapter 2 talks about and hapter 3 talks about and so on]
Chapter 2: Background
The objectives of this chapter are to give the reader the required mathematical background, algorithms required, main components of system and how technology (RFID Bluetooth – GPS) if exist works].

GLOSSARY
[If you have some scientific terms that need explanations like Authentication, Public key and so on]
TOOLS
[Tools used in the project. If you can classify it to hardware and software tools]
REFERENCES
[Write books and papers firstly ordered by date then websites. You must refer to references in the documentation].
Examples of how to write references:
If book
[1] William Stalling, "Cryptography and Network Security Principles and Practices", Fourth Edition, Prentice Hall, November 16, 2005.
If paper
[2] Eslam Gamal Ahmed, Eman Shabaan, Mohamed Hashem, "Lightweight Mutual Authentication Protocol for Low cost RFID Tags", International Journal of Network Security & Its Application (IJNSA), Academy & Industry Research Collaboration Center (AIRCC), April 2010, Vol.2, No.2, PP.27-37.
If website:
[3] http://www.buzzle.com/articles/rfid-vs-barcode.html, Last Retrieved on 27/06/2012.
This date is the last date you visited the website.

List of Figures

[State all figures in your documentation with page number]

Format

Chapter number. Figure number: Figure title	oage number
For example	
Figure 1.1: RFID Components.	
Figure 1.2: System Applications	

List of Tables

[State all tables in your documentation with page number]

Format

Chapter number. Table number: Figure title	page number
For example	
Table 1.1: RFID VS. Barcode	
Table 1.2: System Advantages and Disadvantages	

List of Abbreviations

[State all abbreviations in your documentation]

Format

Abbreviation: What Abbreviation means

For example

RFID: Radio Frequency Identification

SQL: Structured Query Language

Chapter One:

Introduction

1.1 System Over	view
1.1.1	History
	2 Applications
	inition
	••••••
-	•••••
-	on Outline

[Repeat this page at the beginning of each chapter with the title and points of each chapter]