

#### The Hashemite University Prince Al-Hussein Bin Abdullah II Faculty for Information Technology

#### Department of Computer Information Systems

Project Title

*A project submitted*

*In partial fulfillment of the requirements for the degree of Bachelor in Computer Information Systems*

#### By

Student’s First Name Middle Initial Last Name (Student ID) Student’s First Name Middle Initial Last Name (Student ID) Student’s First Name Middle Initial Last Name (Student ID)  
Student’s First Name Middle Initial Last Name (Student ID)

#### Supervised by

Supervisor’s First Name Middle Initial Last Name

#### Committee Member Names

Committee Member’s First Name Middle Initial Last Name Committee Member’s First Name Middle Initial Last Name

#### Month Year

**ACKNOWLEDGEMENT**

The acknowledgement is a statement of gratitude for assistance to accomplish the project. It may mention the names of the people the project members want to thank for their support in the project (usually parents, friends, instructors).

**UNDERTAKING**

This is to declare that the project entitled “Project Title” is an original work done by undersigned, in partial fulfillment of the requirements for the degree “Bachelor in Computer Information Systems” at the department of Computer Information Systems Department, College of Prince Al-Hussein bin Abdullah II of Information Technology , the Department of Computer Information Systems (CIS) at the Hashemite University.

All the analysis, design and system development have been accomplished by the undersigned. Moreover, this project has not been submitted to any other college or university.

Student 1

Student 2

Student 3

Note: sign across your name

CERTIFICATE

It is hereby certified that the project titled <***project title comes here, bold and italicized***>, submitted by ***Student Name*** (student number), ***Student Name*** (student number), … and ***Student Name*** (student number) in partial fulfillment of the award of the Degree of Bachelor in Computer Information Systems embodies original work done by them under my supervision.

Project Supervisor : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Department of Computer Information Systems

**ABSTRACT**

*Usually one to two paragraph(s) – 200 words max –*

*Should state the problem being investigated, outline the method of investigation, the results obtained, the conclusions reached, and the potential impact. Spend time on this as its all many people ever read. It should provide enough information for the readers to understand the significance of your work. It includes the following in brief:*

* *Background*
* *Problem statement*
* *Main Objectives (goals)*
* *Approach / methodology*
* *Findings / Conclusion*

**The abstract should contain all key elements of the report.**

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**CHAPTER 1**

**Introduction *(Heading 1)***

The introduction section must contain:

• Motivation

• Problem statement

• Summary of the functionalities of the project

• Summary of the results

## Overview

In this section, you should write about the general review or summary of this project.

## Project Motivation

In this section, you should write about the answer the following questions: Q1: What is the reasons behind your choice to develop this project?

Q2. Why your project is important?

Q3. What is the new idea that have been proposed by this project?

## Problem Statement

Write about the issues that have been addressed by this project and the conditions to be improved upon.

## Project objectives

## Project functionality

Write about the overall purposes of this project, should be clearly and concisely defined. In this section you should answer the following questions:

Q1. What is the goal that this project wants to achieve? Q2. How this project can achieve this goal?

## Project Results

**CHAPTER 2**

**Related Existing System**

## The chapter presents the preparations essential to start up the project. Literature reviews of related topics are included. Discuss the previous related work and the project relation with previous related work.

## Introduction

## Existing Systems

## Overall Problems of Existing Systems

## Overall Solution Approach

# CHAPTER 3

# ANALYSIS AND DESIGN

# This chapter should provide an analysis of the project's functionalities and data. It should also list the project team's tasks assigned to the designer.

# For instance, if the project is a software project, this chapter should describe the method for gathering and analyzing requirements (user requirements and system requirements). A description of the data's structure as used by the software should be included as well (ER diagram, table schema, XML files, or even file structure). Additionally, this chapter ought to outline the key components of the system and explain how they work together. Additionally, it needs to outline the system's primary use cases.

# CHAPTER 4

# Implementation

This chapter should include the implementation task details, the problem encountered and how the team solved them.

# CHAPTER 5

# TESTING AND EVALUATION

This chapter should describe the testing process carried out to test the system if applicable.

# CHAPTER 6

# CONCLUSION AND FUTURE WORK

This chapter may include the main conclusions and achievements in your work. Discuss the strengths and any weaknesses. You can elaborate on your main findings and results.

**REFERENCES**

Citations are numbered consecutively inside brackets. In writing the references, we follow American Psychological Association (APA) style. The references below show examples of how to include a book with 3 authors [1], a project report [2], a book with one author and cited 3 times [3-5], a book with 2 authors [6], an online book [7], an article in a journal [8], an article from an online newspaper [9], work with no author [10], an article in Wikipedia [11], a personal interview [12], a website [13], and a video found online [14].

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| --- | --- |
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# Appendix A. *Title* (Optional)

*This is an optional chapter. In this chapter you might include information that give much more detail than you want to include in the report, such as:*

* *Tables*
* *Figures*
* *Source Code*