

# **TITLE OF YOUR REPORT**

**Final Project Report Submitted to  
The Department of Computer Science  
Faculty of Computer and Information Technology  
Jordan University of Science and Technology**

**In Partial Fulfillment of the Requirements for the Degree of  
Bachelors of Science in  
Computer Science**

**By**

**Full names of the student (Student's ID No)**

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**Fall/Spring/Summer year**

## نموذج حقوق الملكية الفكرية لمشاريع التخرج في قسم علوم الحاسوب

يتم قراءة وتوقيع هذا النموذج من قبل الطلاب المسجلين لمشاريع التخرج في قسم علوم الحاسوب تعود حقوق الملكية الفكرية لمشاريع التخرج ونتائجها (مثل براءات الاختراع أو أي منتج قابل للتسويق) إلى جامعة العلوم والتكنولوجيا الأردنية، وتخضع هذه الحقوق إلى قوانين وأنظمة و تعليمات الجامعة المتعلقة بالملكية الفكرية وبراءات الاختراع.

بناء على ما سبق أوافق على ما يلي:

- (1) أن أحفظ كافة حقوق الملكية الفكرية لجامعة العلوم والتكنولوجيا الأردنية في مشروع التخرج.
- (2) أن ألتزم بوضع اسم جامعة العلوم والتكنولوجيا الأردنية و أسماء جميع الباحثين المشاركين في المشروع على أي نشرة علمية للمشروع كاملاً أو لنتائجه. و يشمل ذلك النشر في المجالات و المؤتمرات العلمية عامة أو النشر على المواقع الإلكترونية أو براءات الاختراع أو المسابقات العلمية.
- (3) أن ألتزم بأسس حقوق التأليف المعتمدة في جامعة العلوم والتكنولوجيا الأردنية.
- (4) أن أقوم بإعلام الجهة المختصة في الجامعة عن أي اختراع أو اكتشاف قد ينتج عن هذا المشروع و أن ألتزم السرية التامة في ذلك و أن أعمل من خلال الجامعة على الحصول على براءة الاختراع التي قد تنتج عن هذا المشروع.
- (5) أن تكون جامعة العلوم والتكنولوجيا الأردنية هي المالك لأي براءة اختراع قد تنتج عن هذا المشروع و تشمل هذه الملكية حق الجامعة في إعطاء التراخيص و التسويق و البيع كمؤسسة راعية و داعمة لكافة الأنشطة البحثية. و يكون حق للطالب شمول اسمه على براءة الاختراع كأحد المخترعين، و في حال تم إعطاء تراخيص أو تسويق و بيع لأي من منتجات المشروع يمنح المخترعون بما فيهم الطالب نسبة من الإيرادات حسب تعليمات البحث العلمي في جامعة العلوم والتكنولوجيا الأردنية.

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تاريخ .....

## **ABSTRACT**

Type in your abstract here, using single spaced text. Indent paragraphs with one tab space; do not insert a blank line between paragraphs.

The abstract should contain all key elements of the report.

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# CHAPTER 1

## INTRODUCTION

Every chapter starts with an introductory paragraph followed by its sections and subsections (this is a rule for every chapter in the report).

The introduction section must contain:

- Motivation
- Problem statement
- Summary of the functionalities of the project
- Summary of the results

### 1.1. Title of Section

#### 1.1.1..First Subsection of Section One

##### 1.1.1.1. Maximum Level of Subsections

##### 1.1.1.2.Must Have At Least Two subsection

#### 1.1.2..Must Have At Least Two Sections

### 1.2. Must Have At Least Two Sections

## **CHAPTER 2**

### **REVIEW OF RELATED LITERATURE**

Every chapter starts with an introductory paragraph followed by its sections and subsections (this is a rule for every chapter in the report).

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.



## CHAPTER 3

### ANALYSIS AND DESIGN

Every chapter starts with an introductory paragraph followed by its sections and subsections (this is a rule for every chapter in the report).

**Tables and Figures:** every table/figure has a number and a title. Table's caption appears on the top leftmost corner of the table with the format:

**Table chapterNumber.tableNumber:** Table Title.

Figure's caption appears on the bottom leftmost corner of the table with the format:

**Figure chapterNumber.figureNumber:** Figure Title.

Tables and figures have independent sequential numbering within each chapter. The tables and figures are centered in the page. Leave one 12 points line spacing before and after each table/figure. The text in the table/figure should not be less than 8 points.

This chapter should include the analysis of the functionalities and data used in the project. It also should summarize the designer tasks carried out to the project team.

For Example, if the project is a software project, this chapter should include the requirement collection and analyses process (user requirements and system requirements). It also should include the description of the structure of the data used by the software (ER diagram, table schema, XML files, Or even file structure). This chapter also should describe the main system parts and clarify the interaction between them. It also should present the main use cases of the system.

## **CHAPTER 4**

### **IMPLEMENTATION**

Every chapter starts with an introductory paragraph followed by its sections and subsections (this is a rule for every chapter in the report).

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

## **CHAPTER 5**

### **TESTING AND EVALUATION**

Every chapter starts with an introductory paragraph followed by its sections and subsections (this is a rule for every chapter in the report).

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

## **CHAPTER 6**

### **CONCLUSION**

Every chapter starts with an introductory paragraph followed by its sections and subsections (this is a rule for every chapter in the report).

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

Follow this style of referencing using single spacing for each entry and using normal line spacing between entries.

- [1] D. Jones, *Technical Writing Style*, Toronto: Allyn and Bacon, 1998.
- [2] R.F. Follet and D. J Walker. "Ground water quality concerns about nitrogen," in *Nitrogen Management and Ground Water Protection*," Ed. R. F. follet, Amsterdam: Elsevier Publishing Company Inc, 1989, pp. 1-20.
- [3] K.A. Nelson, R.J. Dwayne Miller, D.R. Lutz, and M.D. Fayer, "Optical generation of turntable ultrasonic waves," *Journal of Applied Physics*, vol. 53, no. 2, Feb., pp. 1144-1149.
- [4] T. Land, "Web extension to American Psychological Association style (WEAPAS), "[Online document], 1996 Mar 31(Rev 1.2.4), [cited 1996 Sept 14], Available HTTP:<http://www.nyu.edu/pages.psycology/WEAPAS>.

## **APPENDICES**

## **APPENDIX A**

### **Meeting Minutes**

You students should at least one appendix in the report that includes the project team meeting minutes with the advisor. For each meeting, the minutes should include:

- Date and time
- Attendee
- Summary of the previous meeting tasks
- What was achieved of them
- Description of any new problems
- Planned tasks to be achieved before the next meeting.