# PROJECT TITLE

## BY

## [Full Name Bold and Upper case e.g SAEED ABDULJELIL]

## [Matric No]

## A PROJECT SUBMITTED TO THE DEPARTMET OF COMPUTER SOFTWARE ENGINEERING, LINCOLN COLLEGE OF SCIENCE, MANAGEMENT AND TECHNOLOGY

## IN PARTIAL FUFILMENT OF THE REQUIREMENTS FOR THE AWARD OF NATIONAL INNOVATION DIPLOMA (NID) IN COMPUTER SOFTWARE ENGINEERING

## [MONTH, YEAR]

# CERTIFICATION PAGE

This is to certify that the research work titled "project topic" has been supervised, read and approved by the Department of Computer Software Engineering, Lincoln College of Science Management and Technology in partial fulfillment of the requirements for the award of National Innovation Diploma (NID) in Computer Software Engineering.

_____                                       _____

**Supervisor's Name**                                                            **Sign/Date**

Supervisor


_____                                       _____

**HOD'S Name**                                                                       **Sign/Date**

Head of department


_____                                       _____

                                                                                                 **Sign/Date**

External Examinar

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# CHAPTER FIVE: SUMMARY, RECOMMENDATIONS AND CONCLUSION

5.1 Summary

5.2 Recommendations

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References

Appendices

# ABSTRACT

The abstract should encourage the reader to find out more, and has to identify the man technical aspects and distinguishing characteristics of the project. The abstract should not exceed 250 words. It should not be broken into paragraphs neither contain materials nor references. Use single spacing. It should contain:

- Problem: what you tackled, and why this needed a solution
- Objectives: what you set out to achieve, and how this addressed the problem.
- Methodology: how you went about solving the problem
- Achievements: what you managed to achieve, and how far it meets your objectives.

# FORMAT OF PROJECT DOCUMENTATION

**Typing format**

- Font: Times New Roman
- Font size: 14-point
- ➤ Chapter heading 14pt bold UPPERCASE e.g **CHAPTER ONE: INTRODUCTION**
- ➤ Section heading 12pt bold UPPERCASE e.g **1.1 BACKGROUND OF THE STUDY**
- ➤ **Sub-section heading title 11pt bold**
- ➤ **Sub sub-section (level 3) heading title 10pt bold**

**Spacing:**

- Double spacing for title
- 1.0 spacing for abstract
- 1.5 spacing for text (chapter)

**Tables:**

- Tables are centered within the margin, numbered in relation to chapters. For example, in chapter 3 tables should be numbered Table 3.1, Table 3.2 and so on.
- Put table title above the table
- Single-space all tables

### Figures/charts

- Figures should be centered within the margin
- Figures title should be labeled below the diagram and bold
- Figures should be numbered in relation to chapter e.g in chapter 3, figure should be numbered as figure 3.1 Entity relationship diagram, figure 3.2 flowchart etc.
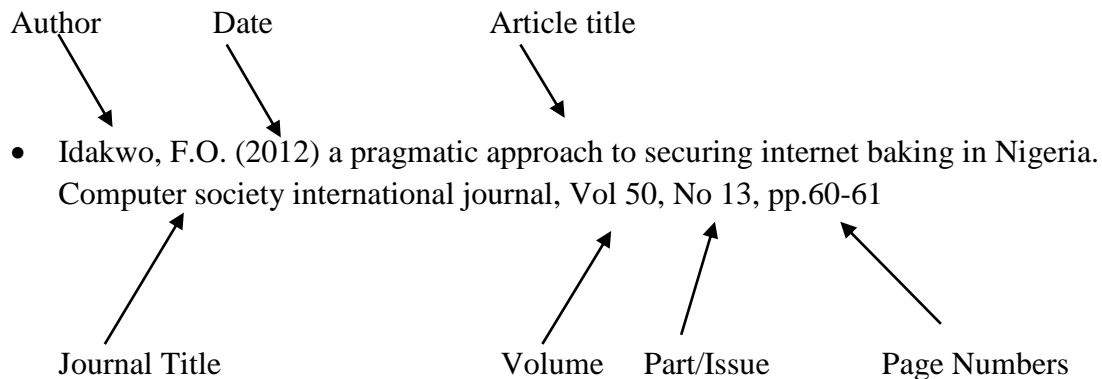
## REFERENCES

Arrange reference in alphabetical order.

## DETAILED EXAMPLES OF REFERENCE

1. Book
   - Ayodele, O.S. (2011) event driven programming. Lokoja: JHL Printing & publications.
     (Author)        (Date of publication) (Title)        (Place of publication): (Publisher)

2. Journal articles

   Author        Date                Article title

   - Idakwo, F.O. (2012) a pragmatic approach to securing internet baking in Nigeria. Computer society international journal, Vol 50, No 13, pp.60-61

   Journal Title                Volume    Part/Issue        Page Numbers

3. Newspaper Article

   Saidu, A.Y. (2013) Computer and Health Care Delivery, Punch Newspaper, 9 May 2013, p.30
4. Website
   Bako, Z.M. (2000) Java Tutorial    www.javatutor.com  [accessed 09/09/2013]