

<<Project Title>>

Student Name:

Student No:

Group:

An Information System documentation Submitted to the School of Computing and Engineering Sciences in
partial fulfillment of the requirements for the award of a degree in Bachelor of Business Information
Technology

Submission Date: November 2022

Declaration

I << Student Name: >> declare that this project has not been submitted to any other University for the award of a Degree in Business Information Technology.

Student Name: _____

Sign: _____

Date: _____

Supervisor's Name: _____

Abstract

Table of contents

List of figures and tables

Chapter 1: Introduction

- i. Background
- ii. Problem statement
- iii. General objective/purpose/aim
- iv. Specific objectives
- v. Justification
- vi. Scope/limitation

Chapter 2: Literature review

Chapter 3: System Development Methodology

- Introduction
- Description of the methodology stages and what was to be done in each stage.
- Deliverables
- System design tools

Chapter 4: System Analysis and Design Description

- Introduction
- Requirements Gathering
- System Requirements
- System Architecture
- Analysis
 - Use cases
- Design(s)
 - Database schemas
 - Class diagram
 - Entity relationship Model e.t.c.

Chapter 5: System Implementation and Testing

- Indicate the work that was done under implementation and Testing.
- Under implementation have **installation procedure, system manual** (Identify the various modules and how to use them, mention the different access levels and their associated usernames and passwords, mention how to generate the various reports) **screen shots of your interfaces**

Chapter 6: Conclusions, Recommendations and Future Works

References

Appendix

- Time schedule (Gantt)
- Interesting Code