



COLLEGE OF COMMUNICATION AND INFORMATION TECHNOLOGY

CERTIFICATION

**i-ACCOUNTS MANAGEMENT SOFTWARE
FOR SUPREME WHEELS
3S-HONDA**

RECEIVED

BY: Menchie A. Dela Cruz
DATE: 04-06-15

**Donabele Eribal de Guzman
Gladys Marquez Maniago**

APPROVAL

A Thesis Presented to the
Faculty of College of Communication and Information Technology
In Partial Fulfillment of the Requirements for the Degree
Bachelor of Science in Information Technology
Ramon Magsaysay Technological University
Iba Campus, Iba, Zambales

March 2015

**RMTU LIBRARY
RECEIVED**
DATE: 04-06-15
BY: [Signature]

Iba, Zambales



COLLEGE OF COMMUNICATION AND INFORMATION TECHNOLOGY

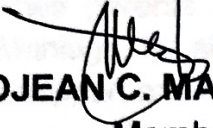
CERTIFICATION

This thesis entitled "**i-Accounts Management Software for Supreme Wheels-3s Honda**", prepared and submitted by **Donabele E. de Guzman and Gladys M. Maniago** in partial fulfillment of the requirements for the degree **Bachelor of Science and Information Technology**, has been examined and recommended for oral examination.

Thesis Committee


MENCHIE A. DELA CRUZ, MSIT

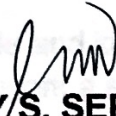
Adviser


MELOJEAN C. MARAVE, MSIT

Member


NERISSA B. LIBAN

Member


GEOFFREY S. SEPILLO, MIT

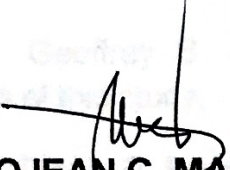
Chairman

APPROVAL

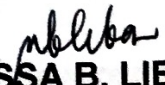
Approved by the **PANEL OF EXAMINERS** on Oral Examination on March 5, 2015 with the Grade of _____


GEOFFREY S. SEPILLO, MIT

Chairman


MELOJEAN C. MARAVE, MSIT

Member


NERISSA B. LIBAN

Member

Accepted in partial fulfillment of the requirements for the degree **Bachelor of Science in Information Technology**.

MENCHIE A. DELA CRUZ, MSIT

Dean



ABSTRACT

Title : i-ACCOUNTS MANAGEMENT SOFTWARE FOR
SUPREME WHEELS 3S-HONDA

Researcher : Donabele E. de Guzman
Gladys M. Maniago

Degree : Bachelor of Science in Information Technology

Institution : Ramon Magsaysay Technological University

Year : 2014-2015

Adviser : Mrs. Menchie A. Dela Cruz

The Problem :

The study is focused in the development of a system that will improve the business processes and transaction of the Supreme Wheels Corporation- 3s Honda in Iba, Zambales. The software will be design and develop to automate the customers' record account. The proposed software was surely change the way of corporation conduct business with their consumers who are increasingly expecting higher service, becoming time saved, and wanting more convenience.

The study sought answers to the questions: (1).The input frame shows the respondents' profile such as age, gender, and number of years of work experience. (2). The respondents' perception on the level of effectiveness and satisfaction of the i- Accounts Management Software for Supreme Wheels



Corporation- 3s Honda in terms of the following criteria: accuracy, speed, usability, reliability and security.

Research Methodology

This chapter presents the research design in conducting this study. It includes the research method used, procedure and technique, sampling technique, the data gathering instrument and the statistical treatment of data in gathering data in order to answer specific problems in Chapter 1.

The feedback frame shows the software evaluation of the developed software that will be implemented by the researchers to test its effectiveness and acceptability to the respondents.

The findings are: (1). Out of fifty (50) respondents, thirty- eight (38) respondents or 76% percent were male while twelve (12) respondents or 24% percent were female. (2). Respondents' Perception on the Level of Effectiveness of the i- Accounts Management Software for Supreme Wheels Corporation- 3s Honda in terms of the system quality metrics (SQM):

(2.1) Accuracy. The average weighted mean is 4.27 and interpreted as much effective (ME). (2.2) Speed. The average weighted mean is 4.27 and interpreted as much effective (ME). (2.3) Usability. The average weighted mean is 4.26 and interpreted as much effective (ME). (2.4) Reliability. The average weighted mean

is 4.23 and interpreted as much effective (ME). (2.5) Security. The average weighted mean is 4.36 and interpreted as much effective (ME).

(3). Respondents' Perception on the Level of Satisfaction of the i- Accounts Management Software for Supreme Wheels Corporation- 3s Honda in terms of the system quality metrics (SQM):

(3.1)Accuracy. The average weighted mean is 4.28 and interpreted as satisfied (S). (3.2)Speed. The average weighted mean is 4.28 and interpreted as satisfied (S). (3.3)Usability. The average weighted mean is 4.32 and interpreted as satisfied (S). (3.4)Reliability. The average weighted mean is 4.29 and interpreted as satisfied (S). (3.5) Security. The average weighted mean is 4.32 and interpreted as satisfied (S).

Summary of Findings

The following are the significant findings of the researchers in their study:

1. Respondents' Profile

1.1 Majority of the respondents are males (38, 76%).

1.2 Most of the respondents are Credit Collector (7, 14%).

1.3 Distinctive respondents have work experience ranging from 1- 3 years.

2. Respondents' Perception on the Level of Effectiveness of the i- Accounts Management Software for Supreme Wheels Corporation- 3s Honda in terms of: