



S.5. The Objectives of the Program have the expected outcomes in terms of competencies (skills and knowledge), values and other attributes of the graduates which include the development of

S.5.3 Student’s own ideas, desirable, attitudes and personal discipline



Republic of the Philippines
EULOGIO "AMANG" RODRIGUEZ
INSTITUTE OF SCIENCE AND TECHNOLOGY
CAVITE CAMPUS
Poblacion 5 General Mariano Alvarez Cavite

"MOJA": MOBILE JUNKSHOP APPLICATION

A Thesis
presented to the
Faculty of Eulogio "Amang" Rodriguez
Institute of Science and Technology
Cavite, Campus

In Partial Fulfillment
of the Requirements for the Degree
Bachelor of Science in Computer Science

by

MAY ANN O. CAJES

GEAN CARLO S. VELETA

KIER JAHZIEL C. BALTAZAR

KARL JEFFERSON M. BURGOS

ROEL GEROME G. DELGADO

JONATHAN V. NUÑEZ

ANTHONY R. ROXAS Jr.

ALBERT B. AGAPAY

ARA Q. ORTOJAN

2021



Republic of the Philippines
EULOGIO "AMANG" RODRIGUEZ
INSTITUTE OF SCIENCE AND TECHNOLOGY
CAVITE CAMPUS
Poblacion 5 General Mariano Alvarez Cavite

ii

CERTIFICATION

This thesis entitled "MOJA": MOBILE JUNKSHOP APPLICATION prepared and submitted by MAY ANN O. CAJES, GEAN CARLO S. VELETA, KIER JAHZIEL C. BALTAZAR, ROEL GEROME G. DELGADO, ANTHONY R. ROXAS Jr., KARL JEFFERSON M. BURGOS, JONATHAN V. NUÑEZ, ALBERT B. AGAPAY and ARA Q. ORTOJAN in partial fulfillment of the requirements for the degree of Bachelor of Science in Computer Science has been examined and recommended for FINAL DEFENSE.

MR. MELVIN G. EBALLE
Thesis Adviser

APPROVAL SHEET

Approved by the Final Defense Panel on March 5, 2021
with a rating of _____.

CATHERINE D. DUMPIT, MA.Ed
Chairman

FLORDELIZA C. NAVARRO, MA.Ed
Member

ROWEE M. MARFIL, MBA
Member

Accepted in partial fulfillment of the degree of Bachelor of Science in Computer Science.

AGNES N. COO, Ed.D
Campus Administrator



Republic of the Philippines
EULOGIO "AMANG" RODRIGUEZ
INSTITUTE OF SCIENCE AND TECHNOLOGY
CAVITE CAMPUS
Poblacion 5 General Mariano Alvarez Cavite

ABSTRACT

TITLE: "MOJA": MOBILE JUNKSHOP APPLICATION

Researchers: MAY ANN O. CAJES
GEAN CARLO S. VELETA
KIER JAHZIEL C. BALTAZAR
ROEL GEROME G. DELGADO
ANTHONY R. ROXAS Jr.
KARL JEFFERSON M. BURGOS
JONATHAN V. NUÑEZ
ALBERT B. AGAPAY
ARA Q. ORTOJAN

Degree: Bachelor of Science in Computer Science
Year: 2021
Adviser: Mr. Melvin G. Eballe

Rationale/Background:

"MOJA": MOBILE JUNKSHOP APPLICATION is an application that helps finding junkshops more easily and accurately, find out rates, schedule and contact the junkshop owner using this application without ease. It allows users to upload images of items, chat the seller by requesting other users and start the negotiation.

Once accepted, the two profiles are now connected and can now chat privately, items that are posted inside the app

LAN BASED ECSG VOTING SYSTEM

A Thesis

presented to the

Faculty of Eulogio "Amang" Rodriguez

Institute Of Science and Technology

Cavite Campus

In Partial Fulfillment

of the Requirements for the Degree

of Bachelor of Science in Computer Science

by

MC PHERSON F. FORTEZA

SHIELYN DONNA PABLO

JENETH E. DELIMA

JEFFREY D. SALOMON

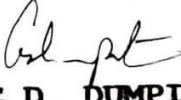
ALDRIN NEIL A. TORRES

2019

CERTIFICATION

This thesis entitled "**LAN BASED ECSG VOTING SYSTEM**" prepared and submitted by **MC PHERSON F. FORTEZA, SHIELYN DONNA PABLO, JENETH E. DELIMA, JEFFREY D. SALOMON** and **ALDRIN NEIL A. TORRES**, in partial fulfillment of the requirements for the degree of **Bachelor of Science in Computer Science** has been examined and recommended for **FINAL DEFENSE**.

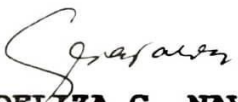

GERLYN M. DOMINGO, MSIT
Thesis Instructor


CATHERINE D. DUMPIT, MA.Ed
Adviser

APPROVAL SHEET

Approved by the Panel for Oral Defense on April 16, 2018 with a rating of 2.00.


Melvin G. Eballe
Member


FLORDELIZA C. NAVARRO, MA.Ed
Member


NANCY G. LIWANAG, Ed.D.
Chairman

Accepted in partial fulfillment of the degree of **Bachelor of Science in Computer Science**.


NANCY G. LIWANAG, Ed.D.
Campus Administrator

**INSTRUCTIONAL MATERIAL IN DATA COMMUNICATION AND
NETWORKING AN ADROID APPLICATION**

A THESIS PRESENTED TO THE
FACULTY OF EULOGIO "AMANG" RODRIGUEZ
INSTITUTE OF SCIENCE AND TECHNOLOGY
CAVITE CAMPUS

IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR
THE DEGREE OF BACHELOR OF SCIENCE
IN COMPUTER SCIENCE

BY:

MARK JONATHAN L. DAGAMAC

DALYN ROSE A. BILLONA

RONIELYN E. JOLAMPONG

HONEYLAKE S. JAMILLA

XINA V. ASTORGA

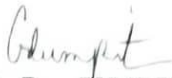
JUDE G. SEITON

2018

CERTIFICATION

This thesis, entitled "INSTRUCTIONAL MATERIAL IN DATA COMMUNICATION AND NETWORKING AN ANDROID APPLICATION", prepared and submitted by Xina V. Astorga, Dalyn Rose A. Billona, Mark Jonathan L. Dagamac, Honeylae S. Jamilla, Ronielyn E. Jolampong, and Jude G. Seiton in partial fulfillment of the requirements for the degree of Bachelor of Science in Computer Science, has been examined and recommended for FINAL DEFENSE.

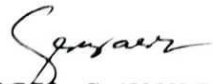

GERLYN M. DOMINGO, MSIT
Thesis Instructor


CATHERINE D. DUMPIT, MAEd
Adviser

APPROVAL SHEET

Approved by the Panel for the Final Defense on October 23, 2018 with a rating of 2.25.



2/3/17
ROWEE M. MARFIL, MBA
Member


FLORDELIZA C. NAVARRO, MAEd
Member


NANCY G. LIWANAG, Ed.D.
Chairman

Accepted in partial fulfillment of the requirements for the degree of Bachelor of Science in Computer Science.


NANCY G. LIWANAG, Ed.D.
Campus Administrator

| | | | |
|---|---|---|--|
|  | | Republic of the Philippines EULOGIO "AMANG" RODRIGUEZ INSTITUTE OF SCIENCE AND TECHNOLOGY CAVITE CAMPUS General Mariano Alvarez, Cavite | |
| ABSTRACT | | | |
| Title | : | INSTRUCTIONAL MATERIAL IN DATA COMMUNICATION AND NETWORKING AN ANDROID APPLICATION | |
| Researchers | : | Xina V. Astorga Dalyn Rose A. Billona Mark Jonathan L. Dagamac Honeylae S. Jamilla Ronielyn E. Jolampong Jude G. Seiton | |
| Degree | : | Bachelor of Science in Computer Science | |
| Year | : | 2018 | |
| Adviser | : | MRS. CATHERINE D. DUMPIT, MAEd | |
| Instructional Material in Data Communication and Networking: An Android Application was made for the student who has a subject -- Data Communication and Networking -- to learn at their own pace on their mobile devices, anywhere and at any time. This application will serve the purpose of making it possible for its users to take advanced studies. On the teacher's side, the website | | | |