



COLLEGE OF COMMUNICATION AND INFORMATION TECHNOLOGY

**RESORTCHING: A WEB-BASED APPLICATION FOR RESORTS IN LA PAZ**

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**Palang, John Paul C**

**Hintuluro, Nico M.**

**A Capstone Project**

**In Partial Fulfillment of the Requirements**

**For the Degree of Bachelor of Science in Information Technology**

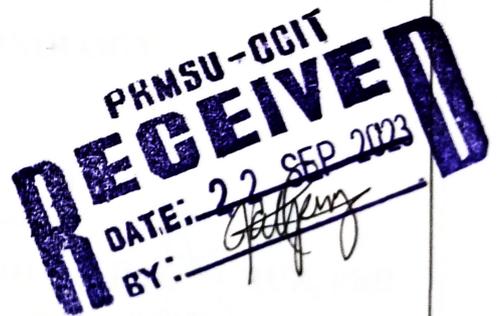
**College of Communication and Information Technology**

**President Ramon Magsaysay State University**

**Iba, Zambales**



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COLLEGE OF COMMUNICATION AND INFORMATION TECHNOLOGY



Republic of the Philippines  
President Ramon Magsaysay State University  
College of Communication and Information Technology  
Iba, Zambales

APPROVAL SHEET

This, study entitled “RESORTCHING: A WEB-BASED APPLICATION FOR RESORTS IN LA PAZ” prepared and submitted by Abejero Gretel Darlene G., Domecilla May Ann D., Hintuluro Nico M., Naca Vanessa Anne M. and Palang John Paul C. Palang in partial fulfillment of the requirements for the degree of **BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY** are hereby recommended for oral examination.

  
DARYL JOHN RAGADIO, MSCS  
Adviser

Approved by the Panel of the Oral Examiners on February 03, 2022 with a grade of \_\_\_\_\_.

  
ARNOLD LIMBAG  
Member

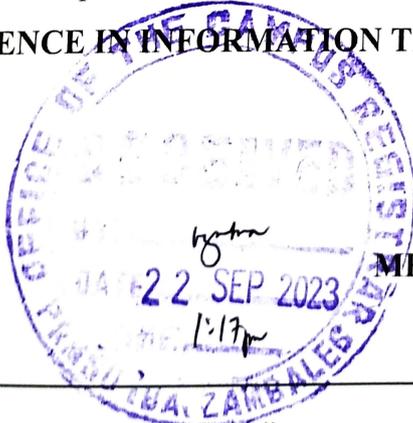
  
GEOFFREY S. SEPILLO Ed.D  
Chairman

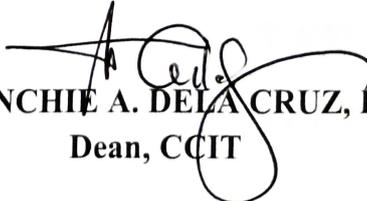
  
WALTER G. LARA, MSCS  
Member

Accepted and approved in partial fulfillment of the requirements for the degree of **BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY**.

122 SEP 2023

Date Signed



  
MENCHIE A. DELA CRUZ, PhD  
Dean, CCIT



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### EXECUTIVE SUMMARY

On account of the fact that they are presently living in the stage of enhanced science or advance technology era, they might as well steer their course of system to the heights following the modern trends. Since people invest more interest in outdoor activities, such as and specifically quality time in resorts, they find it more taxing to have to drive all around the town just to look for resorts that is to their liking.

Under these circumstances, generated a system that would lessen time and effort in such a way that customers experience amenities with just a click. This project focuses on the process or procedures of seeking out Resorts for recrudescence just around La Paz San Narciso, Zambales. With the help of this proposed system, people will be immediately directed to their desired Resorts, within the browsed area just by a tap. They just made the searching a lot quicker and convenient for customers who wants to just check-in or book online without the hassle of driving around town.

The system's layout is intended to point users to available Resorts (as indicated above), as well as to provide detailed information about each Resort, including its location and all of its amenities, which will be presented in a browsing-friendly way. The owner will also benefit from this because it will inevitably lead to the social media platform's endorsement of their Resort. Due to the fact that both the owner and the user (consumer) will have access to the business, it will grow. Customers are provided with instructions or steps through the system to "Sign-Up" if they do not yet have an account and "Log-In" if they do in order for them to make a reservation or booking in their name.



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The participants completed the System Quality Metrics after using the suggested system, which was used to examine the usability of the system.