



EASTERN VISAYAS STATE UNIVERSITY
ORMOC CAMPUS
INFORMATION TECHNOLOGY DEPARTMENT
Bachelor of Science in Information Technology

TITLE PROPOSAL

Final Project / Requirement

IT 373A Event Driven Programming

Semester 1st
SY: 2024-2024

Members:

Date

I. Introduction

This section provides an overview of the project, outlining the background, motivation, and the problem the project aims to address. It introduces the context in which the system is developed, along with any relevant research or technological developments. Additionally, it explains the scope of the project and the expected outcomes, highlighting the importance of the system in addressing the identified problem.

II. Project Objectives

Here, the specific goals and objectives of the project are clearly outlined. This section should detail the main aims of the project, such as developing a functional system or addressing a specific issue through technology. Each objective should be measurable and achievable, contributing to the overall success of the project.

III. Significance of the Study

This section explains the importance and relevance of the project in the current landscape. It discusses how the project contributes to the field, its potential benefits to users or society, and how it fills gaps in existing research or technology. This part also justifies why the study is needed and what impact it may have on future work or innovations.

IV. System Analysis and Design

In this section, the project's technical framework is discussed. It includes an analysis of the existing systems or processes (if applicable), identifying their limitations or gaps. The system design part will cover how the new system is structured, including detailed descriptions of the architecture, technologies used, data flow diagrams, and the design rationale. It may also include a comparison between the old and new system designs, showcasing improvements.

V. Screenshots of Modules and Documentation for Data Gathering

This section provides visual evidence of the developed system by including screenshots of various modules or components. Each screenshot should be accompanied by a description, explaining its function within the system. Additionally, this section includes detailed documentation of the data gathering process, outlining the methods, tools, and approaches used to collect relevant data for system development.

VI. Source Code

In this section, the actual source code developed for the project is included. It may be presented in a clear and organized format, either in full or as excerpts highlighting key functions or components of the system. Each part of the code should be well-commented and explained, providing insight into the logic behind the development and the implementation of system features.