MEJ PRINT ONLINE MANAGEMENT SYSTEM

A Capstone Project
Presented to
The Faculty of the College of Computer Studies
Central Philippine University
Iloilo City, Philippines

In Partial Fulfillment
Of the Requirement for the Degree of
Bachelor of Science in Information Technology

Submitted by

Libre, Ed Joshua Nalasa, Rey Den Tan, Wendy Marie Terne, Khristian Paul Tormon, John Carlo

January 2017



ABSTRACT

The beneficiaries of the proposed system are the owners of MEJ and its customers. This study aims to develop a website for MEJ that will eliminate the manual recording of the reports and will produce a computerized report.

The scope of the system covers the following objectives: to promote and advertise the company through their website; to design a customer profiling module that will capture the customer's information and store it in the centralized database that can be accessed by the administrator; a module where customers can make quotations; Creating an Inventory Module to monitor the incoming and outgoing stocks.

The Methodology used for the development of the system is the Iterative Model that has the following stages: Initial Planning, Planning, Requirements, Analysis and Design, Coding, Test, Implementation, Evaluation and Deployment.

The MEJ Online Management System innovatea the manual storing of data and allows the work to be fast and easy, especially on the area where update and storing of data will be faster than the current system. It generates efficient and accurate reports and monitors the progress of the jobs in the organization.