COSMETIC STORE MANAGEMENT

SALESFORCE NAAN MUDHALVAN

PROJECT REPORT

Submitted By

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Introduction to Project

With tremendous increase in technology, information technology is a fast developing field. Technology which is in vogue today might become redundant tomorrow. This ever changing scenario makes it possible to provide the latest and most modern IT solutions to various business and institutions.
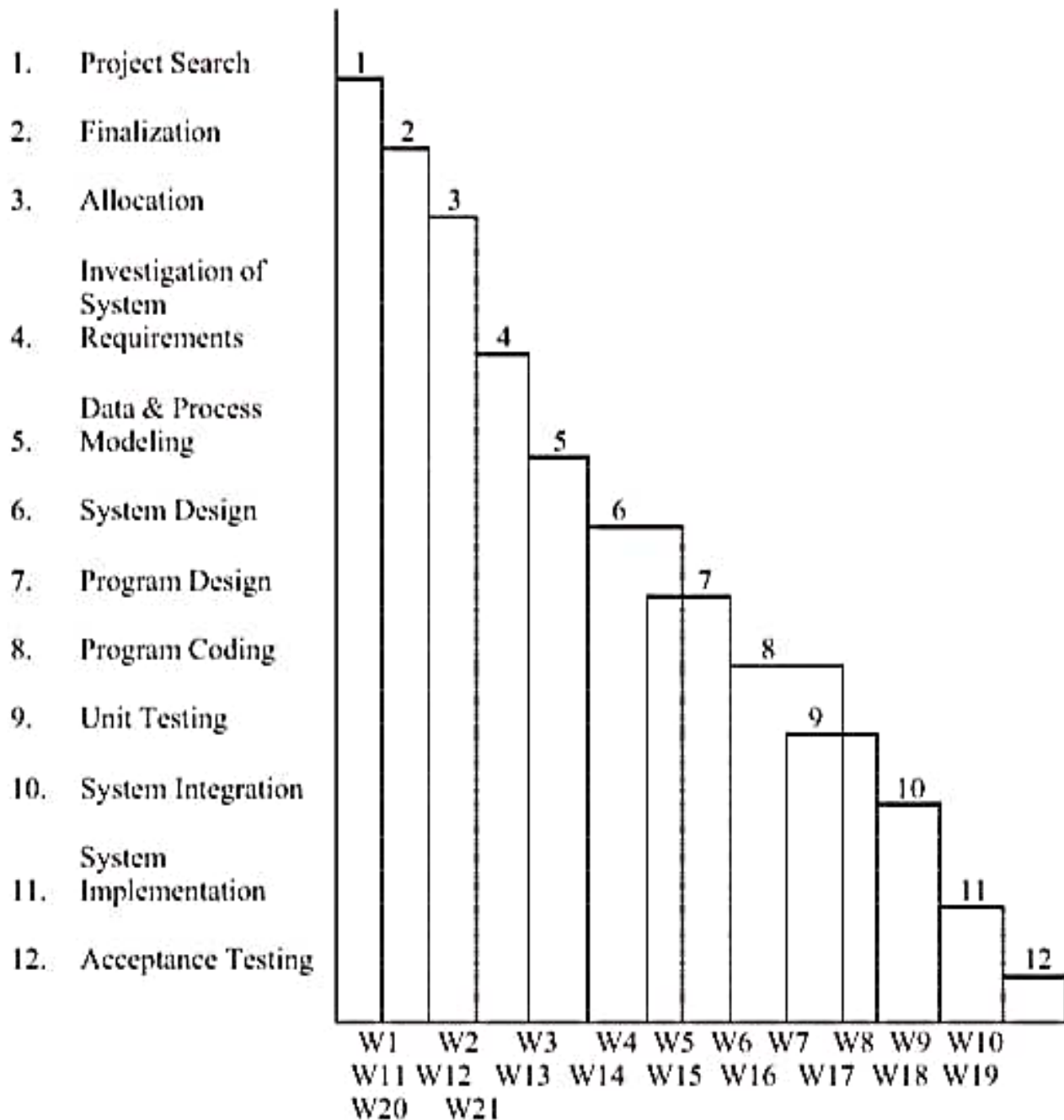
I am doing my project on **Cosmetic Shop Management.** There is the need for efficient management of a network based system for handling customer orders.

This project is an endeavor to provide a solution to this. The proposed system enables an administrator to keep track of customer orders and maintaining records of the customers. He can view the submitted requirements made by the customer. He can also view the reports generated by him and can also sent approvals or rejections instantly.

Thus the project is a sincere effort in simplifying the task of administrators in an easily usable format.

I finalized to make this project and hence planned to develop this system using Visual Studio 2008 for front end and SQL as the Back End.

GANTT CHART

1.	Project Search
2.	Finalization
3.	Allocation
4.	Investigation of System Requirements
5.	Data & Process Modeling
6.	System Design
7.	Program Design
8.	Program Coding
9.	Unit Testing
10.	System Integration
11.	System Implementation
12.	Acceptance Testing

W1   W2   W3   W4   W5   W6 W7   W8   W9   W10
W11 W12   W13   W14   W15   W16   W17   W18 W19
W20   W21

LIMITATION OF THE PRESENT SYSTEM:

Before starting the project we have to study its limitations and objective some of them are:-

➢ All the processes of this management are done manually in the form of paper work and the records are stored in the registers. In such cases there are frequent chances of data redundancy and data is ease to lose.
➢ All the introductions related to the patients and others printed on the papers, this activity generates the chances of data lost.
➢ All the bills structures are done by hand written; sometimes it produces mistakes in calculation.
➢ This system is very time consuming and require lost of manpower

PROPOSED SYSTEM:

Objective is to overcome the major limitation of the existing enabling effective management of the customer details thereby improving the performance.

➢ With improved computerization being involved in the maintenance of customer details, error and inconsistencies can be kept at par.

➢ Easy retrieval of data will be made possible by finding techniques.

➢ Validation of data will ensure only accurate, valid and complete data is stored in the database.

➢ Proper monitoring of the processes from customer registration to activation. Report generation will help make it easy to analyze the performance at the Bank.

➢ This will be much less time consuming comparing to existing system.

ADVANTAGES OF PROPOSED SYSTEM :-

➢ With improved computerization being involved in the maintenance of Patient, Doctors, and Staff details. Error and inconsistencies can be kept at per.
➢ Validation of data will be ensure only accurate valid and complete data stored in the database.
➢ Easy retrieval or data will be made possible by finding techniques.
➢ Report generation will help made its easy to analyze the performance or clinic Administration.

OBJECTIVE AND SCOP OF PROPOSED SYSTEM:

➢ The objectives of the proposed system are to overcome the major limitation of existing system enabling effective management of the customer details thereby improving the performance of SHOP ADMINISTRTION.
➢ The system will store all the basic data processing needs the shop management.

Feasibility study

A feasibility study is undertaken to determine to the possibility or probability of either improving the existing system or developing a completely new system. It helps to obtain the overview of the problem and to get a rough assessment of whether other feasible solution exists.

NEEDS FOR FEASIBILITY STUDY:

The feasibility study is needed for following things:-

➢ Answer the questions whether a new system is to be installed or not?

➢ Determine the potential of the existing system.

➢ Improve the existing system.

➢ Know what should be embedded in the new system.

➢ Define the problems and objectives involved.

➢ Avoid costly repairs at later stage when system is implemented.

➢ Avoid crash implementation of the new system.

➢ Avoid the 'Hardware approach' i.e. getting a computer first and then deciding how to use it.

The Feasibility study is divided in to three parts:-

➢ TECHNICAL FEASIBILITY

➢ ECONOMIC FEASIBILITY

➢ OPERATIONAL FEASIBILITY

➢ ECONOMIC FEASIBILITY

Economic analysis is most frequently used for evaluation of the effectiveness of the system. More commonly known as cost/benefit analysis the procedure is to determine the benefit and saving that are expected from a system and compare them with costs, decisions is made to design and
Implement the system.