INTRODUCTION

The main objective of the project is to develop Simple Banking system for banks. At present system all banking work is done manually. User have to visit bank to Withdrawal or Deposit amount. At present bank system it is also difficult to find account information of account holder. In this bank management system we will automate all the banking process. In our bank management system user can check his balance online and he can also transfer money to other account online. In this Software you can keep record for daily Banking transactions. The main purpose of developing bank management system is to design an application, which could store bank data and provide an interface for retrieving customer related details with 100% accuracy.

This bank management system also allow user to add new customer account, delete account and user can also modify existing user account information. Using our bank management system user can also check any translation in any account. The system will check the user's existence in the database and provide the set of services with respect to the role of the user.

PROPOSED SYSTEM

Proposed system is an automated Bank Management System. Through our software user can add account, deposit, withdraw, display account list in quick time. Our proposed system has the following advantages.

> ➢ User friendly interface
> ➢ Quick access to database
> ➢ Low error
> ➢ Search facility
> ➢ Look and Feel Environment

All the manual difficulties in managing a Bank have been rectified by implementing computerization.

FEASIBILITY ANALYSIS

Whatever we think need not be feasible .It is wise to think about the feasibility of any problem we undertake. Feasibility is the study of impact, which happens in the organization by the development of a system. The impact can be either positive or negative. Here the feasibility study can be performed in two ways such as technical feasibility and Economical Feasibility.

Technical Feasibility:

We can strongly says that it is technically feasible, since there will not be much difficulty in getting required resources for the development and maintaining the system as well.

Economical Feasibility:

Development of this application is highly economically feasible .The organization needed not spend much m one for the development of the system already available. If we are doing so , we can attain the maximum usability of the corresponding resources.Therefore , the system is economically feasible.

DEMO

- ➢ *Menu*

Add
Deposit
Withdrawal
Exit