

## ABSTRACT

This system development project, the Savings Account Information System (SAIS) , has been developed to improve the existing system. Savings Account is a bank account which earns interest and the information system is the system collects and stores the data which can be turned into useful information required by the organization at a later date. The Savings Account Information System is proposed due to the problem of the existing system. The existing system is the manual system. Customer informations and transactions are manually recorded in the cards. It takes time to update the system and manual search results in an inefficient operation. Data are not recorded in the proper manner so it is difficult to check the data redundancy. After the existing system has been analyzed and the problems are identified, the SAIS is proposed and designed. It applies database system to manage and record data properly. Local Area Network is communication network that are offered to this proposed system. It permits users to share information and resources. The application is developed using Foxpro 2.6. After development and modification are completed, the system is implemented by parallel run of system conversion which offers the most secure implementation plan.

The Savings Account Information System project is intended to provide a better solution to solve the problem. The database is designed by normalization. The data is kept in such a way that the user can use it more effectively and efficiently. The application program is designed to assist users to store and maintain the data and help the management to make use of the information easily. It can provide timely and accurate information to the management, and helps to eliminate the redundant data. As a result, the user can accomplish the same work within a shorter period of time with higher accuracy.