ABSTRACT

The loan-saving information system have used by Simpan Pinjam Rukun Ikhtiar corporate Bandung city with specialization in loan and saving business. It has function to serve member especially saving and borrowing field. Where data collecting still uses bookkeeping system, so member that makes loan or saving require long time because of member particularly in loan and saving field not as fast as computerization. There for author uses problem loan and saving field it self. Thus we hope it can assist corporate to improve member service as well as saving important data or document that must be good saved so that in information service relatively quick and accurate.

The development method of information system saving and borrowing was made using a prototype method by means of such system development instruments as Flow Map, Context Diagram, DFD(Data Flow Diagram), and planning. Database proposed are ERD(Entity Relationship Diagram),Table Relation, abnormal, normalization1,normalization2,normalization3. The data collection techniques are using research methods by means of observations, interviews, and data collection. The implementation of program use Visual Basic 6.0 programming language and database use Sql Server.

The designed loan and saving information system aimed to develop computerized-information system resulting in easy for corporation to manage the member data, loan saving data and repayment.