ABSTRACT

Gereja Mahasiswa Bandung is an organization or container in which the student Catholics gathered for a purpose which is to strengthen the ties of brotherhood in a Catholic organization.

The problem I have found when the study is that all data collection activities of the student Catholic, a priest at a church student data collection, and financial records are still using computers that have not been efficient applications, such as Microsoft Excel or even recorded in a ledger. This of course is still considered less effective because it takes a long time in making student data reports, pastor of data reports and financial statements.

Based on this background, the authors conducted this study to design a data management information systems at Gereja Mahasiswa Bandung. The authors use research methods are qualitative research methods and methods of system development is prototype method and for modeling the system using Structured Methods. In addition, the software that I use in the manufacture of a data processing system in Gereja Mahasiswa Bandung is Netbeans 7.0. and databases using MySQL.

Keywords: Information Systems, Data Processing, Gereja Mahasiswa Bandung.