ABSTRACT

Kodim 1625/ Ngada stand for Komando Distrik Militer which is covered in Regency and have responsibility for keeping security in Ngada. Nowadays, the Information System of KODIM 1625/Ngada Bajawa in Ngada-Flores, NTT is still very simple and done manually. This thing can make performance of administration department slower, in which, we need much time to get some information about a soldier.

The problem makes writer builds an application that can be applied to advance performance of process and accuracy in getting information needed. System Information Application of KODIM 1625/Ngada Bajawa Kabupaten Ngada-Flores, NTT is an application that manage soldiers data, consists of personal data, skill data, and soldiers' jobs data to give information about soldiers and military. Besides, this application also manages vacation data and upgrade level of soldiers.

This system information application of military is build by Structural Analysis and Design Method includes collecting data, literature study, analysis, design, and implementation of design. Implementation of this application is build by Borland Delphi software developer and MySQL as database.

Keywords: *application of military, database, Delphi, MySQL*