ABSTRACT

SMA Negeri 1 Subang is the one of senior high school which had graduated a well educated students in society. But data processing of alumnus in SMA Negeri 1 Subang still manually and only stored in bundles. Therefore, SMA Negeri 1 Subang will give the informations of all alumnus in society so that the forwarding of alumnus information and school will be better if developed in the form of website which have the capability to accommodate data processing of alumnus and the other information.

Method used information system development of alumnus is prototype method and exploit some tools of system program such as flowmap, context diagram, data flow diagram, while for the program of database, the tools used is normalization, entity relation system application of alumnus is PHP and MySQL to build the database of alumnus.

Information system of alumnus builded as solution from the problems of arising out when existing system still use the way of manual. Web based information system is expected to be able to process data quickly, so that can assist the school to deliver alumnus information and it as media of communication between alumnus and alumnus or alumnus and school.

Key words :Data processing of alumnus, Prototype, Web.