

ABSTRACT

In this final project, will be designed an application information system's software of education and training for the blinds at Wiyata Guna foundation which is based on web.

This system is made to overcome education and training for the blind in Penyantun Wiyata Guna Foundation which still used manual system. Beside by seeing the demand for foundation, to use internet technology to give further information.

In the old system which still used manual system the foundation has difficulty to make data processing, less in publication. In this case parent of the blind and instructor couldn't get some information easily especially about the student.

Refer to this new system which based on computer technology, hopefully, this system could process data, involve publication and could give parents student and instructor about the student. And it could make a registration an line.

This appearance of this new sistem the foundation get a supported aim to manage the education and training for the blind, so that it could develop the education and the skill of life of the blind. Finally they have independence life and have a better future.

Method of making application which is based on web, using a model of waterfall, it is mentioned also classic life cycle or model linear sequential. The sequential approach is begin from level system to analysis, design, coding, testing and maintenance.