ABSTRACT

WEBSITE DEVELOPMENT
SMA NEGERI 1 DARANGDAN PURWAKARTA

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SMA Negeri 1 Darangdan is an institution engaged in education. Less optimal publication and dissemination of school information and acceptance of new students into the major problems in the school environment.

Viewing Internet technology grew rapidly and became an alternative and a solution. During this process the existence of school publications, registration information is done by disseminating brochures and leaflets. To obtain further information should come directly to school SMA Negeri 1 Darangdan.

Construction of a Darangdan SMA website is an initial step towards a global information without limitation, by using research methodology used in preparing this final observation, literature study while system development phase use the waterfall method. This application is used to design structural design methods are Data Flow Diagrams (DFD), DFD is a method which has become the industry standard for visualizing, designing and documenting software systems based on data flow.

This website can help schools to inform school and new students online so the public or prospective students do not need to come directly to school and can be used as an additional discussion of media to communicate.

Keywords: Internet, Website, World Wide Web.