ABSTRACT

WEB-BASED PROJECT ADMINISTRATIVE MANAGEMENT SYSTEM DESIGN AT C@ANDHAR HOUSE SOFTWARE

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In the modern era like today, information technology is developed according to human needs in order to help and facilitate humans in carrying out their activities. Information technology is currently needed in various fields, one of which is in the field of management. C@NDAHAR is a software house located in South Tangerang city but C@NDAHAR still uses a manual system in data collection and data storage, so that it can cause delays in project work. Therefore, a website-based management information system is needed to do this, As for the process carried out to develop a website-based information system, that is by using the waterfall method, it is known that the system development method with the waterfall method has been applied to the system that is currently running. The end result of this research is a website-based application program that can monitor the work process and data storage that can be accessed online..

Keywords: *Management Information System, Monitoring System, Waterfall Method*