ABSTRACT

Computer Education Institute Informatika Indonesian (LPKII) constituting moving institute at educational. Base observational result that is done, that instructor scheduling information system that at presents at LPKII stills was computerized, so gives service that insufficiently optimal. Research is done intent to build system who can help process institute better instructor scheduling information.

Observational method that is utilized is prototype's method that altogether becomes system development method, if on phase that be walks to exist lack on previous phase gets to be done by increase or fixed up direct without has to solve beforehand final phase. There is software even that is utilized is Window XP SP3 as operating system, Apache as webbed as server, Mysql as database and Macromedia Dreamweaver as layout and editor PHP file writings and HTML.

Information system that makes to be expected gets to give amenity in process instructor scheduling and laid up scheduling data can be kept with every consideration, and gives facility online to instructor to get scheduling information.