

Abstract

“Student activity unit information system web-based case study Japan Genki Community” is Application that will be used to help system in student activity unit, especially for Japan Genki Community. This application can help in management student activity like member & community management, agenda management, information about Japan Genki Community and others. Member & communtiy management is process of writting and managing members data digitally, agenda management is organizing agenda that will be done by Japan Genki Community while information will be published via news in Web.

the result of this final project is web-based application that will be used for helping Japan Genki Communtiy to supports its daily routine as student activity unit in IT Telkom. This final project built using Waterfall Software development method, Unified Model language for modeling the System. And using PHP Progammung language with CodeIgniter framework along with MySQL Database and other Software.

Keywords: *Japan Genki Community, Web, CodeIgniter, PHP, MySQL, Information System.*