

ABSTRACT

Organizing events in college is a place for students to be creative, in addition to add their softskill. Currently very rare to find a system that can help in managing event management. Especially for students who want to organize the event to be more organized in administrative records both duties and reports of their accountability to the agency in charge of them.

An events management system for universities is build to fill the need using iterative & incremental method. This method is done in several phases: inception, elaboration, construction and transition. UML is used for analysis and design. PHP programming language with CodeIgniter framework and usability testing were also used.

The result of this research is a website-based event management system. The test conducted showed that this system can help students in managing the event being run. The suggestion for this research is to add some features that are not currently available on the system.

Keywords : *management, event, iterative & incremental*