ABSTRACT

An event is a communication media for relaying message from the host to targeted audience. Financing management that is accurate and organized is needed for an event Right now there hasn't been a specific system that aids in financing management in an event. Especially event that take place in Telkom University, specifically that ones in Industrial Engineering Faculty.

Looking at the current problems, a finance management event for universities using iterative and incremental method is developed. These methods are utilized in 4 (four) phases, that are inception. elaboration, construction and transition. The analysis and designing of this system utilize UML. This program development utilize PHP Programming language with the CodeIgniter Framework. The system is tested based on validation of users feedback by usability testing.

Output of this research is a website -based event financing management system. Based on tests, the system would be capable of helping students in making plans and managing event financing that took place until the event is done. Suggestion for this research is adding features that would fit the development of event financing management in the future. Which are adding mobile notification feature, and interface upgrades.

Keywords *: management, finance, event, iterative and incremental*