

ABSTRACT

At the Faculty of Applied Sciences of Telkom University, communication in the management of practical activities still not centralized and collection of practical implementation reports to the faculty lecturer still use manual way and of course, will take longer to process. Seeing the problem, then an Android-based applications that capable of integrating between the parties involved in practical activities and able to manage the practical implementation reports were created. This application is used by the parties involved in practical activities such as laboratory assistant , student, faculty, course coordinator and coordinator lab. The Waterfall methodology used in the making of this application. The programming language used is Java and for application design using Photoshop and Corel Draw.

Keyword Key : Practice , Application