ABSTRACT

Wallet is something that is always carried by a person while traveling. Many people who use the wallet as a place of their privacy in storing precious items. Many use of a wallet. Aside from being a place in the storage of money, wallet also used as a place to store valuable cards that will be taken traveling. Someone using a wallet on the grounds of portability. With a wallet, a person can bring valuable items anywhere.

Of proving the benefits of a wallet, there is an idea in the manufacture of the final project to make an application which is a wallet on the mobile phone. This application is called, Application Management, a private data (m-wallet) based operating system Android. This application is useful as a wallet. However, different purse like a wallet here that many people use. This is a wallet on the mobile phone. Where people can use it to store personal data. As scan ID cards, account data, notepad. Because this application can only be accessed by mobile phone based android operating system.

At the end of this project, the application can be used as a storage of personal data is confidential. For example, a user can use this application to store personal data and text that can be stored in a text menu m-wallet, personal image data can be stored in the menu picture, personal video data can be stored in the video menu, and also a personal organizer data that can be stored on the menu schedule.

Keywords: *Android, Private Data Management, m-wallet*