

ABSTRACT

The electricity monitoring application is a project that was deliberately built with the aim that electrical energy service users can easily implement / monitor daily electricity usage. In this application users can monitor power, current, and electricity usage statistics from electronic devices used based on hours, days, weeks, and months. With this application function the user can calculate the easy costs that must be incurred when the electricity payment in the application has calculated the electricity data used. In the development of this application, several tools are used, namely the App Inventor software which functions as an application maker software, MySQL and phpmyadmin which function as a database, and Sublimetext as a text editor.

Keywords: App Inventor, MySQL, phpmyadmin, Sublimetext