

ABSTRACT

Technological advances are so rapid, all can be operated online through internet media. From starting to see information to transacting can also be done online. Even this has been creeping on the management of the State Revenue and Spending Budget, one of which is the management of village funds. The report is already operated using the village financial system (siskeudes). But in the delivery of information, not a few villages in Indonesia still use manual means, namely by printing banners or billboards that are then installed in front of the village office. As with Lolibu Village in Central Buton Regency, reporting on the use of village funds budget can be developed and managed using an online system to help the government monitor the management of village funds budgets.

This final task research has the answer to that problem. This research discusses the Front-End Development of Village Fund Dashboard Based on Web Application (Case Study on Lolibu Village). In its development the system has implemented bootstrap templates as well as framework code igniter 3 and has been tested.

Based on the results of testing this application can help monitor the use of village funds with alpha testing value or functionality of 100% so that it can be concluded that the application runs well according to its function.

Keywords: *Lolibu Village, Central Buton, Sulawesi, Village Fund, Application, Bootstrap, Front-End.*