

ABSTRACT

Web-Based Application for managing Fund Applications and Student Organization Activities is an application built to help the student affairs department manage data on student organizations' activity applications and help students make submissions representing student organizations using a web-based application which was previously done via Google Form. There are several weaknesses in applying via Google Form, including being less time efficient. This application was built using the PHP programming language with the Codeiginter and MySQL framework. The method used is the waterfall model. The test results of this application were successful in displaying a number of student and student organization master data and had application transactions, LPJ, history and budget.

Keywords: Web Applications, PHP, Codeigniter, MySQL.