ABSTRACT

Patient information is a service provided by the hospital. Patients often have difficulty in accessing information services the hospital, patients do not know the information the treatment room perkelas and information detai the treatment room, patients do not know the registration of activities, as well as patients have difficulty in providing feedback on hospital services. The Kios-K in hope that it could be a solution to the problem. As for the purpose of this research is to provide the information profile hospital, service facilities, registration activities and input the feedback of hospital services.

The method used in making applications is using the method of Agile Scrum, Scrum method is part of Agile, and Scrum is a framework in which each team knows how best to solve the problem. The technology used in the development of this application is PHP 7 with framework Laravel as Back-End programming tool. jQuery, bootstrap, HTML 5 and CSS are the programming tools used by Front-End. Based on the test results of testing show that the application is in accordance with the needs, the patient can access Hospital information, can register and can provide feedback easily.

Keywords: Aplication Portal, Information, Hospital, Agile Scrum