

ABSTRACT

Human resources are key elements that support the progress and quality of a company in achieving its goals. If the company is able to manage human resources well, the company's chances of running its business processes effectively will be greater. Human resources are one of the factors that determine the success or failure of a project in time. The ability to assign tasks and roles, as well as problems in interactions between team members, are two major challenges related to human resources that affect the success of software development projects. The Assessment Platform is one method for recommending recommendations in forming an effective team. This study focuses on the development of a dashboard module in a web-based assessment tool platform. The main goal is to create a monitoring system that can improve the effectiveness of the assessment process in an organization. This dashboard is designed to provide clear data visualization to streamline business processes and improve decision making in management training. Using the Laravel framework, this study follows a structured development process, including needs analysis, application architecture design, and interface prototyping. Functional testing is carried out to ensure that the system can meet user needs and run well. The results of this study are expected to contribute to technical solutions in web-based assessment tools and the field of human resource management by offering an optimized platform for training evaluation.

Keywords— Platform Web, Software Development, Dashboard