ABSTRACT

Currently, the Faculty of Applied Sciences (FIT) of Telkom University's Internship and Collaboration Service (LKM) lacks an effective data management system for student internships. This is due to the absence of a suitable web-based information system platform to support the management of student internship data within the Faculty of Applied Sciences (FIT). Therefore, PT Teknologi Nirmala Olah Daya Informasi, also known as Techo Infinity, intends to develop a comprehensive web-based information system that includes features for managing partner data, internship registration data, internship job vacancy data, and student internship data. However, the development of such a system cannot proceed without a thorough and detailed design. Consequently, to assist the developers in building the web-based system, a system design will be created using the Waterfall SDLC (Software Development Life Cycle) method, resulting in the creation of a Business Requirements Specifications (BRS) document. This document will outline the business needs and requirements that must be fulfilled by the system or project.

Keywords: Data, Internship, Management, System, Information, BRS Document