ABSTRACT

Bandung Techno Park is one of the technology-based companies in Indonesia which aims to produce advanced technology-based innovation products, give birth to technology-based companies, and commercialize research products that have an economic impact. The establishment of Bandung Techno Park is a dream manifestation of the Telkom IT academicians who want to develop Technopark a bridge between ICT and energy education institutions and the industrial world. In the Bandung Techno Park company there are many items and some assets such as grant items, data processing items and office inventory, which are used to support the work of these employees who are in the company. Based on the description, the Bandung Techno Park Company needs an application that can assist in the process of managing the data of goods and assets in the company Bandung Techno Park. And made a web-based application that can facilitate the process of managing goods and asset data in Bandung Techno Park. Making an application is built using the SDLC (Systems Development Life Cycle) method, using the PHP programming language and Codeigniter framework. By making this application it is expected to facilitate the Bandung Techno Park Company in carrying out the process of managing existing data and assets.

Keywoard: Management,   Goods,   Assets,   Waterfall,   Codeigniter,   PHP