ABSTRACT

Application of industrial intership in an agency or company to apply knowledge and skills acquired and see its relevance in the world of work. At SMK Telkom Bandung there are industrial intership activities that aim to introduce the real world of work to the students. But in the implementation there are some obstacles encountered, namely the monitoring and collection of industrial intership values that are not complete because it is not collected on time. When industrial intership activity is over industrial intership report is still stored in hardcopy form, not regularly arranged and requires large storage space and it takes a long time to look for it again. Therefore built an application that can menysolusikan existing problems. Application design is done by Waterfall method and Web-built application using PHP programming language and MySQL database. Applications built to help students, the school, the company in conducting monitoring, value collection and industrial intership data management.

Keywords: Prakerin, Monitoring, Data Management Industrial intership