ABSTRACT

System request item s a very important aspect for any company, including in hospitals Soreang is needed because the company, labor or employee is a very important aspect and the most preferred.

System Request item is running in the company is still done manually. Many problems that often occur as the data storage process is still in the form of archives, which in this form of data quickly lost and damaged. Storage part in making the statement so often been delayed, because the storage must manually count the number of items.

The research method I use is dekriptif method can be defined as problem-solving process were investigated to describe the state of the subject and object in the present study, the method used the systems approach is the method of analysis and structure-based design. While the methods used in the development of the system is using a method Prototype.Setelah through the implementation phase of the obtained results datalebih security is assured because it is equipped with the login process. In addition the data storage process is more tidy and making the reports more easily, it can be concluded that this system can help and facilitate the process of Request item and can minimize errors in the retrieval of goods.

Keywords: System, Information, Request Item