

## ***Website-Based Goods Inventory Information System for Building and Electronic Stores Ilham***

**Arsad Albanjari, Suhirman, Ph.D**

*Information Systems Study Program, Faculty of Science & Technology*

*University of Technology Yogyakarta*

*Jl. Ringroad Utara Jombor Sleman Yogyakarta*

*E-mail: [arsadalbanjari99@gmail.com](mailto:arsadalbanjari99@gmail.com), [suhirman@uty.ac.id](mailto:suhirman@uty.ac.id)*

### ***ABSTRACT***

*Ilham's Building and Electronic Store is one of the businesses engaged in the sale of building and electronic goods in Jambi. The business processes carried out by Ilham's Building and Electronic Store are still done manually, such as the Ilham Building and Electronic store warehouse system is still doing data collection manually, which warehouse employees must collect data directly in the warehouse then record in the book and then confirm directly to the owner. On the web that will be built, it is hoped that the Ilham Building and Electronic Store can use the web as a medium that can help the process of collecting data on goods online. With the construction of this item inventory website, the owner can certainly find out the number of items in stock. The solution offered to overcome the existing problems is to implement an inventory information system at the Ilham Building and Electronic Store. The method used in the development of this system is Waterfall. As for the test method used blackbox method. Based on the results of research on the development of an inventory information system at the Ilham Building and Electronic Store, it is very important, especially for overcoming errors during inventory data collection.*

***Keywords:*** *Information System, Electronic, Inventory, Website-Based*