

## ABSTRACT

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*Stores like in a business still record all process is in the store, ranging from recording goods, transaction and financial management still use manual way by means of recorded in the book. The result that they sometimes not recorded how stocks remaining, how much transactions sales they do in one day and ca not make choices goods which one to bought first when its stock up. Consequently a admin with the stores like it is difficult to report the goods and sales data. Stock goods management application using AHP method case study (TOKO LAKSANA) is supporting the employee at the store in doing activities like goods stock management, sales and sourcing. This application have features like the management of goods, goods in management, supplier management, officer management. That features will be used by owner, cashier and admin. This application made use java programing, Hibernate Framework and MySQL as the place of data. . In the process of making the application, there is coherent step in accordance with the SDLC method. SDLC model used is Waterfall model. This application expected can overcome some problem that often occur in manage data on Toko Laksana before.*

*Key words : AHP method, Hibernate Framework, MySQL, Stock, Sales.*