

**SISTEM PENDATAAN BENGKEL DAN BRI LINK PADA BENGKEL  
KENDALI MOTOR BERBASIS WEB**  
(*WEB-BASED BIKE SHOP AND BRI LINK TRANSACTION RECORD SYSTEM ON  
KENDALI MOTOR BIKE SHOP*)

**Merqinko Alviandu**  
Fakultas Teknologi Informasi dan Komunikasi  
Universitas Semarang  
[merqinko@gmail.com](mailto:merqinko@gmail.com)

***ABSTRACT***

*Along with today's technological advances, many companies have utilized the advancement of information technology to improve the effectiveness of performance in these companies. Kendali Motor Bike Shop is one of the service and trading companies engaged in providing motorcycle services and small transaction services of BRI banks that still have problems in processing data collection and transactions. In making this WEB-based applications the authors perform data collection through observations and interviews with the Kendali Motor Bike Shop. As for the method of system development, the authors use waterfall methods and the manufacture of WEB-based applications using PHP programming language with MySQL database. The end result of the development of this system in the form of an application of data storage goods and transactions in the form of databases WEB-based that can help the process of data collection of goods in computerized effectively and efficiently.*

*Keywords: Data Recording, PHP, MySQL, Waterfall*