

ABSTRACT

Liani Dian Setiowati (12152210), Designing Data Processing System Spare parts Maintenance at PT. AichikikiAutopartsIndonesia

Very rapid technological advances such as the existence of computers are very helpful for human survival. As in the company of PT. AichikikiAutoparts Indonesia spare parts data processing on Maintenance that still use Microsoft Excel which can take a long time and data is not accurate. For that the author tries to make the final task of Maintenance spare parts data processing system at PT. AichikikiAutoparts Indonesia, which until now has not been computerized. The design of this information system is the best solution for solving existing problems in this company, as well as with a computerized system can be achieved a more effective and efficient activities in supporting activities in this company. Computerized system better, for data processing more conducive than ever.

Keywords: Information System Design, Data Processing System