ABSTRACT

Payroll system is a very important aspect for any company, including the much-needed CV. MANDIRI JAYA*, labor or employee is an extremely important aspect and the most preferred. because of this, companies must have an organized absent system.*

Salary system is underway at the company is still done manually. Many problems that often occur as the data storage process is still in the form of archives, where in this form is quickly lost and corrupted data. in making a report every so often a delay, because the finance department must count the number of payroll manually.

The research method I use is dekriptif method can be interpreted as a problem-solving process is investigated to describe the state of the subject and object of research at the present time, While the methods used in the development of the system is using Method Prototype. After passing implementation phase of the obtained result is data security more secure, because it is equipped with the login process. In addition the data storage process neater & easier to manufacture paycheck, it can be concluded that this system can assist and simplify the payroll process and can minimize errors in the calculation of data Salary.

Keywords: System, Information, Salary