ABSTRACT

PT. Zyrexindo mandiri buana is one institution that companies in the field of economy and aims to become No.1 in the PC products in Indonesia. At PT. Zyrexindo traveling independently there are still obstacles in the management of attendance, at the Bandung branch, there is still data that is not valid and can still use manual calculation to calculate the number of employees so that the necessary presence of applications that can support decision making in the presence of optimal information.

Observational method that is utilized is descriptive method which is method which just figure and boiling down various condition, situation or a variety variable. Development or information system approaching that is utilized in this Final Task utilize development is Prototype method. Meanwhile tools those are utilized in system scheme analysis is Flowmap, Context diagram,Flow's data diagram, ERD, Relationship table, meanwhile the implementation of the system design is the programming language PHP and MySQL as a database. Making employee presence information system may help the performance of the Company especially in the presence of personnel in performing systems with computerized systems.

Presence Information System is designed to smooth employee attendance systems, database systems and then design and create application programs to support employee presence system

Keywords: Attendance, Employee, Presence.