ABSTRACT

Hotel Setiabudhi Indah is one of the hotels are located in Bandung exactly in the way of Setiabudhi. Currently Setiabudhi Indah hotel has a fairly high occupancy rate because its existence was on the roadside. However, this is not supported with the maximum because it still uses notes, which makes it difficult to find an empty room, inefficiency of the time involved in counting total cost, and risk of loss and damage to all guest data.

Systems development methods in the preparation of this thesis using the method of prototyping. Meanwhile, the method which the author uses a systems approach is a structured approach consisting of the flowmap, context diagram, data flow diagram, data dictionary, normalization, table relationship and ERD. And for implementation and design of the program the author uses Visual Basic 6.0 programming language with SQL Server 2000 database and Crystal Report as a display output from the application that the author made.

The author hope this information system will be used to process the data, from checkin, until checkout process, to simplify processing data, calculate total cost and simplify reporting process, so as to improve hotel service.

Keywords : hotel system information, prototyping, checkin, checkout.