*ABSTRACT*

*Hotel Rossan Villa is one of jasmine hotels in Bandung, which has a fairly high occupancy rate is between 50 to 100%. But occupancy rates were not supported by a system that is able to present hotel information quickly and accurately and also able to provide a convenience to the data in though, so the archives are not stored properly and sometimes there are missing data. Therefore there is need for a computerized system that can assist in the processing and maintenance of data owned hotel, so it can save time and improve the accuracy of the information the results of data processing hotel.*

*To overcome the problems that exist in Rossan hotel Villa Bandung. Authors construct a system of reservation information by using the method prototype. The data collection method used was interviews. Interview is a data collection techniques to obtain the required data by direct questioning by the respondent. Making these systems also utilize several tools such as flowmap system design, context diagrams, data flow diagrams, while for the design of the database used tools such as normalization, entity relational diagram, and table relationships. The software used to build this system is Visual Basic 6.0 and SQL Server to build its database.*

*Information systems built by the authors expected to be used to process the data, beginning at the time of registration until the guests come out, so it can facilitate the process of data search, and also simplify the reporting process, so as to improve the quality of hotel employees and also improve quality hotel services.*

*Keywords: Hotels, Hotel information systems, Receptionist, Laundry, Restaurant*