ABSTRACT

Clinik Bearing Maftuhah Serang Banten is one of institution having connection working in healthy field. For processing data and creating a patient servicing report Klinik Bersalin Maftuhah often gets error and delay.

From the research that had been done, the researcher intends to help solve the problem faced by Clinik Bearing Maftuhah Serang Banten, that is to create an information system for patient servicing based on client server. The model of development used is Linear Sequential model with a structured approach using particular tool and processing technique, like flowmap, context diagram, and Data Flow Diagram (DFD).

From the result of the development of this system, the data processing of patient servicing can be faster and reduce error in the process of writing data, and can reduce delay in creating and transporting information.