ABSTRACT

satINTELKAM is one form of assignment of criminal records data in the field of welfare in improving the legal supremacy in the metro area ranks victorious, especially in jakarta and surrounding areas, information systems design publishing a statement to police records so that the writer has not effectively assess the applicant in which recording data, fingerprint data publishing and printing data is still on the books so easily damaged or lost and the making of the report takes a long time. This study aims to determine the running system, making the system design, analysis and testing of systems and to implement information systems design publishing a statement to police records (SKCK). This study is useful for building systems design information publishing police record certificate (SKCK) at the Bekasi Metro Police satINTELKAM.

In designing the system development method of publishing the author uses a structured approach that is OAP/OOP method in which data collection techniques are used, among others, observation and interviews. For method development using structured methods with several tools and working techniques such as diagram squence, class diagram, Activity diagram. development view, component view and skenario use case diagrams. Programming language used in designing and implementing information systems design publishing police record certificate is a UML ( ) IBM Rational Roses 7 Enterprise Java Netbeans IDE 6.9.1 and database used is SQL from Microsoft that is MS Access 2007.

The results of research in Jakarta Metro Police satINTELKAM, can be made the conclusion that with the construction of information system design of publishing a statement to police records is expected to assist members in making services SKCK in managing applicant data, fingerprint data and print data publishing SKCK faster and can reduce errors in the recording process and reduce errors in data reporting.

Keywords: "information system design of publishing a statement to police records (SKCK)"