ABSTRACT

Governing Wushu Branch of Bandung is a intansi Government under the scope of Bandung KONI engaged in sport, particularly sport wushu. But in the process and scoreing pendaftran still done manually and hand written report still using Microsoft Word. The purpose of the system to find out information and registration of participants scoreing Wushu Sanshou match is under way on governing Wushu Branch of Bandung, to design a system information and registration for participation scoreing wushu on the branch of Wushu Sanshou city government.

Design of Information Systems Scoreing Match Game and Wushu Sanshou Registration Governing branch in Bandung City using Waterfal system development method, as well as for modeling the system using a unified Modeling Language (UML) using java programming language, while Software / Tools the used is the Netbeans IDE 6.7 and MySQL as databases.

So scoreing information systems research and participant registration can be one solution that can be used to facilitate the scoreing and the registration in registration data processing, data scoreing, report enrollment data, match data reports, as well as Id card printing is easier, faster and efficiently so that it can help increase profits in their efforts.

Key words: System Scoreing And Registration, enrollment data, java, UML, MySQL