ABSTRACT

Artificiall Intelligence Laboratory is a part of the group of Informatics and Programming Theories Laboratories at Departement of Informatics Engineering. Telkom Institute of Technology concerning researches about artificial intelligence. In order to attend Artificiall Intelligence Laboratory's activities, students may join the Study Group of the laboratory. Artificiall Intelligence Laboratory has three degrees of members : Study Group, Research Assistants, and Laboratory Assistants. To be a member, a student needs to pass a recruitment process.

Thus, an application is built in this final project titled "Software Application For Recording Individual Activeness Score At Artificial Intelligence Laboratory Telkom Institut Of Technology" for recording score in the recruitment process, taking attendance of members, recording individual activeness score, and for score recapitulation at Artificiall Intelligence Laboratory Telkom Institut Of Technology. Moreover, this application can also be used for Study Group scheduling.

This application is built using PHP for the web application scripting, and MySQL for the database. Adobe Dreamweaver CS3 is chosen as the editor in writing the program code.

Key word : Artificial Intelligence, scoring, attendance.