ABSTRACT

Angga Adi Negoro, 56419883
Membership Information System Application on Website-Based Inside
Gym Using PHP Native
PI. Informatics Department, Faculty Industrial Technology, Gunadarma
University 2022.

(xiii + 54 + attachments)

Currently the development of internet technology is very rapid. Inside Gym is one of the fitness centers in Depok city that still uses manual recording. This causes data recording to be inefficient. The purpose of this research is to create a website-based gym membership application. The research method used in making this information system is the Systems Development Life Cycle (SDLC). This application is made using the PHP Native and MySQLi programming languages and the Bootstrap template as a framework. Users of this application can access member data and trainer data. The result of this objective research is that the application of a membership inside gym information system that has the main features of managing members and managing trianer can run well and there are no errors.

Bibliography (2007 - 2022)