ABSTRACT

In order to improve services and provide services primarily in the English language course registration process and promote excellent teaching methods applied FCC (Foreign Language Course & Club), the most important thing is to improve infrastructure services in terms of information systems, especially information systems that utilize web-based technology. But now the promotion is deemed insufficient only by making use of posters and banners as well as the registration process is less effective because of the prospective member had to go FCC to register.

System development method used by the author is Prototype, a tool used to design systems in the form flowmap (document flow chart), Context Diagram (Diagram Context), Data Flow Diagrams (DFD) and Data Dictionary. Techniques using research methods of data collection by observation and interview, while in database design, beginning with Normaslisasi, Entity Relational Diagram (ERD) and Table Relations. To design the program authors use the programming language PHP with MySQL database.

From the results of research conducted with the goal of building a web-based information system, then all forms of service activities ranging from registration, promotion process, and communication between members with a member or advisor can be more interactive with the discussion forum.

Keywords: System Information, Registration, Prototype