ABSTRACT

Information systems auditors are jobs that aim to examine information systems within a company so that they are in accordance with the vision and mission of the company. The absence of a web-based information system that makes it easy for companies to find an information system auditor who has the ability, makes the company have to use telephone media to contact the organization of the Indonesian Information Systems Auditor Association (IASII). Therefore, it is necessary to create a web-based community application information system auditor to facilitate the company in finding a competent auditor and facilitate an auditor to promote themselves so that they can be seen by companies that will use their services. The method used for making applications is the waterfall method. Stages of interview interfaces with related sources, namely auditors and companies, make designs according to the results of interviews that have been analyzed, coding systems, testing applications, and running applications. This web application is created using the CodeIgniter framework, PHP programming language, MySql, and editor tools using Sublime Text. Thus, all activities related to search by companies and offering information system auditor services can be helped by the existence of this application.

Keywords: Community, Auditor, Codeigniter, Website