ABSTRACT

Museum became one of the recreational choices of society, not only recreation but also a means of education. From year to year the museum visitors is growing not least the visitors in the form of group and one of the museum with significent growing visitors in the form of group is Sribaduga Museum. But the increasing number of visitors are not comparable with number of guides, it resulted lack of information conveyed from guide to visitors in form of group. Application guides became one of the solutions of lack of information conveyed from guide to visitors in form of group and the cheduling of visitor in form of group.

To support the information needs of the application guide, so in need of web applications museum admin to process data into the database and scheduling of visitor in form of group so that data can be used in the application guide. Admin web application is implemented using the web-based PHP programming language. Based on the testing, this application got average score 4,38. So that these applications can run well

Keyword : Museum, Database, Web admin