

ABSTRACT

Sri Baduga Museum is a government-owned museum shaded by the Department of Tourism and Culture of the Regional Cultural Management Unit of West Java. The Sri Baduga Museum currently does not have an application that can handle online ticket sales and ticket verification, there is still difficulty in accessing information about the museum, it has not made maximum use of information technology, and there is no application that deals specifically with museum management, especially revenue management from ticket sales and museum services. That way, the level of visits to the Museum of Sri Baduga is still considered lacking, for example in 2018 the average museum visit from international visitors and the general publics is only 20% each.

Based on these problems, it is proposed to create an application that can handle museum ticket sales online by using e-ticket, e-ticket verification using QR-Code, providing information about the museum, recapitulating visitors and museum ticket revenue.

Keywords: e-ticket, sales, revenue, application, verification, QR-Code.