Title of Article: Development of an SMS Based Alert System using Object Oriented Design Concept

Author(s): Adewale Adeyinka, A., Abdulkareem Ademola, Adelakun Adebiyi, A.

Outlet: Accepted paper: IJSTR, May, 2014 Issue.

Abstract: An automated lecture alert management system has been developed using java programming concept known for its portability. This backend system was interfaced with the GSM network through USB port of a PC and GSM modem. The desktop SMS application was developed using C# programming language. It generates updates and reminder from a time schedule stored in a database thereby making the system a time triggered application.