A Proposed Prototype on using Online Social Networks as Learning Platforms

International Journal of Computer Applications
Foundation of Computer Science (FCS), NY, USA

Volume 145

Number 9

Year of Publication: 2016

Authors:

Carina Titus

10.5120/ijca2016910760

Abstract

The fields of Learning Management Systems (LMSs) is full of open source and commercial products including Blackboard, WEB CT, and Moodle. These systems are tutor-oriented, not designed to facilitate personalized learning support for an individual learner. Instructors and students, frustrated with current LMS, need a new, innovative, user-friendly alternative to encourage and empower students to take control of their education, and teachers to explore new styles of teaching, depending on their students’ needs. This paper introduces a prototype which shows how OSNs can be used as e-learning platform for a simple, dedicated, learner-oriented e-learning system to facilitate the learning process. This prototype is meant to stimulate the use of OSNs for educational purposes for less technically savvy students.

References

A Proposed Prototype on using Online Social Networks as Learning Platforms


17. Seif, H. (2012), Investigation of the challenges facing the implementation of on-line learning program for higher learning institutions: Case of Udom, Unpublished Report, UDOM.


Index Terms

Computer Science Information Sciences

Keywords

Social media, Social networks, Web 2.0, University students, The University of Dodoma.