

A Review of Mobile Social Software Awareness and Utilization

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Abstract:

Social software comprises a wide range of different types of activities, The most familiar are likely to be internet discussion forums, social networking and dating sites Mobile computing technologies and social software have given new challenges to technology enhanced awareness. Simple awareness system include knowing how the given system works. The objectives of the paper include To establish the level of awareness of mobile social systems, To identify commonly used tools in mobile social systems and To establish the level of utilization of using mobile social systems. This paper reviews the awareness of mobile social software that includes Facebook, WhatsApp, Twitter and LinkedIn, Instagram. Primary data was used drawn from mobile social users in Nakuru County Kenya. The sample size was 361 respondents but 345 respondents returned the feedback, both descriptive and inferential statistics was used. It is evident from the study that out of More than 53.3% of respondents use WhatsApp while 31.9% use Facebook, 7.8% use Twitter while LinkedIn has lower ratings of 7.0%. The study also reveals that most of the respondents are aware of the services they utilize the service for chatting purpose with 80% followed by Messaging with 18.6% while research work is the last one with 11%.

Keywords: Social Software, Utilization, Mobile Computing, Technology, awareness