UA LITTLE ROCK

Debanjan Mahata <dxmahata@ualr.edu>

Reviewer Invitation for JSS-D-12-01009
1 message

Hans van Vliet <eicjss@few.vu.nl>   Fri, Mar 1, 2013 at 3:57 PM
To: dxmahata@ualr.edu

Re manuscript: JSS-D-12-01009.
Title: DYSCS: A Platform to Build Geographically and Semantically Enhanced Social Content Sites.
Authors: Luciana C de Menezes; Cláudio S Baptista, Ph.D; Leandro Balby Marinho, Ph.D; Ana Gabrielle Ramos Falcão.

Dear Mr. Debanjan Mahata,

The above paper has been submitted to Journal of Systems and Software. I hope it will be of interest to you and that you will be able to accept this invitation to review it for us.

Regarding the time frame: If you agree to review, if possible, the journal would very much appreciate receiving your report.We usually ask that you complete your review within 42 days of accepting the invitation.

The Abstract is appended below.

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Thank you in advance for your time.

Yours sincerely

Aoying Zhou, Guandong Xu, and Nitin Agarwal
Guest Editor Journal of Systems and Software

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Abstract:
Social content sites allow ordinary internet users to upload, edit, share, and annotate Web content with freely chosen keywords called tags. However, tags are only useful to the extent that they are processable by users and machines, which is often not the case since users frequently provide ambiguous and idiosyncratic tags. Thereby, many social content sites are starting to allow users to enrich their tags with semantic metadata, such as the GeoSocial Content Sites, for example, where users can annotate their tags with geographic metadata. But geographic metadata alone only unveils a very specific facet of a tag, which leads to the need for more general purpose semantic metadata. This paper introduces DYSCS - Do it Yourself Social Content Sites -, a platform that combines Web 2.0 and Semantic Web technologies for assisting users in creating their own social content sites enriched with geographic and general purpose semantics. Moreover, DYSCS is highly reusable and
interoperable, which are consequences of its ontology driven architecture.

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