

**DESIGN ORIENTED STRATEGY OF THE TAGGING BASED ON THE
WEBSITE ORIENTED MULTIMEDIA DATA****B.Tanuja¹, M.Sudhir Kumar²**

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ABSTRACT:

There is a huge popularity in the system based strategy related to the strategy of the behavioural aspects in a well oriented fashion by the help of the search based facilities related to the multimedia based retrieval plays a major role and a great popularity in terms of the aspect oriented with respect to the phenomena of the network of the online based social tagging in a well effective manner respectively. There is a huge problem related to the aspect of the noise based parameter followed by the spam in a well oriented fashion which is a major trouble to the system and continuously disturbing the system in a well efficient manner respectively. Here in the tagging based strategy there is a lot of the mistakes takes place in the system based aspect in which irrelevant tagging based phenomena in a well efficient manner and also the mistakes or the errors that takes place in a well respective fashion take place in the system where there is a continuous problems related to this particular phenomena of the attacks based on the malicious phenomena in a well effective manner respectively. There is a huge survey followed by the lot of analysis take place in the system based strategy in a well effective manner by which related to the aspect of the tagging oriented phenomena followed by the malicious attacks in a strategically manner by which in order to overcome the problems oriented aspect of the noise based parameter followed by the spam in a well efficient fashion respectively. Here this particular problem arise in the tagging based strategy by which there is a problem of the malicious attacks based phenomena in which it is related of the well effective phenomena of the social network oriented tagging plays a major role in a system in a well effective manner respectively. Simulations have been conducted on the

Present method of the system where there is a accurate analysis with respect to the performance followed by the outcome of the entire system in a well respective fashion takes place in the system respectively.

Keywords: *Online strategy, Multimedia communication, Data sharing, Tagging system, Data search oriented strategy respectively.*

1. INTRODUCTION

Here the network related to the strategy of the data sharing plays a well efficient role in terms of the implementation followed by the well accurate analysis in terms of the websites related sharing of the data in the form of the content plays a major role in its aspect as per the popularity related to the aspect of the strategy related to the field of the multimedia based classification respectively [1]. There is a huge challenger and the main intention of the system based strategy plays a well effective role in terms of the implementation related to the fields of the communities of the online based phenomena followed by the building of the well effective strategy take place in the system based aspect in a well efficient manner by the help of the activities plays a major role in the system respectively [2][3].

BLOCK DIAGRAM

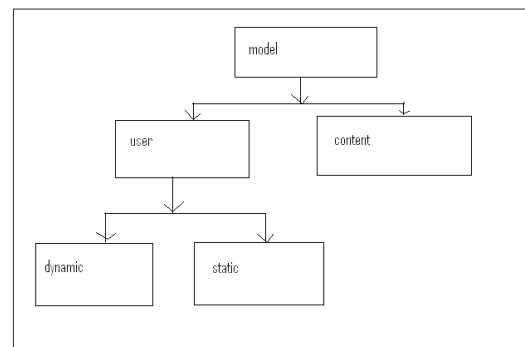


Fig 1: Shows the block diagram of the present method respectively

2. METHODOLOGY

In this paper a method is designed with a well effective strategy with an effective framework oriented strategy where it is used for the effective implementation of the system in a well efficient manner. Here the present designed method is described by the above block diagram in a well efficient manner which explains in a elaborative fashion respectively [4]. Here the method is effective and efficient in terms of the performance based strategy and completely overcome the drawbacks of the

several previous existing techniques and control the performance degradation of the present system based aspect followed by the accurate improve in the overall system in terms of the analysis. Here in the present designed method there is an effective study of the problem related to the load unbalancing oriented strategy in a well effective fashion takes place followed by the system based on the distributed phenomena plays a major role in the implementation analysis oriented efficient fashion [5][6]. It is mainly applied for the purpose of the data tagging oriented phenomena in a well efficient manner where it is related to the aspect of the website based data sharing related to the social networking based strategy in a well effective manner respectively[7]. Here the main and the primary objective of the system is the proper allocation of the data based on the aspects of the chunks oriented phenomena plays a vital role followed by the nodes respective fashion where there is an accurate process of the data and the functionality of the nodes is done by the help of the effective analysis respectively. Here we conclude that the present system is effective and efficient in terms of the performance based criteria followed by the accurate analysis with overall system perspective [8].

3. EXPECTED RESULTS

A lot of analysis has been did on the present method and a number of the simulations has been conducted on the present method with a large number of the data sets followed by the various environmental aspects respectively. A comparative analysis has been made between the present method to that of the previous several existing techniques in a well efficient fashion and it is displayed in the below graphical representation respectively. Here the present method is designed with an effective strategy where in order to improve the performance of the system and also the accurate analysis in a quite efficient fashion. Here we conclude that the present method is effective and efficient in terms of the performance based strategy followed by the outcome of the entire system respectively.

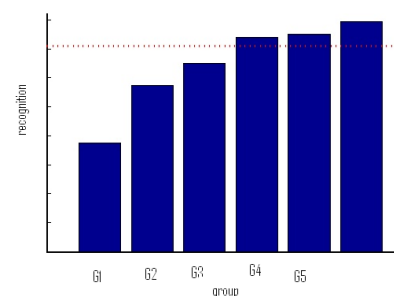


Fig 2: Shows the graphical representation of the present method respectively

4. CONCLUSION

In this paper a method is designed with a powerful strategy for the efficient implementation of the system with respect to the accurate analysis in terms of the performance followed by the outcome in a well oriented aspect respectively. There is a huge challenging task for the present method oriented strategy in which it is related to the effective strategy of the issues related to the tagging of the social system in a well oriented fashion respectively. Where the present design oriented strategy is implemented to overcome the problem based aspect of the spam followed by the noise in a well oriented fashion respectively. There is a differentiation of the classification based aspect in a well oriented fashion by the help of the efficient strategy of the modeling related to the trust of the user followed by the content in a well oriented aspect respectively. Techniques based on the representation of the category where the comparison followed by the analysis in a well efficient fashion takes place in the system respectively. There is a huge research oriented strategy related to the well efficient phenomena of the protocol based analysis followed by the utilization of the network in a well oriented aspect respectively.

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