

**PERSONAL IMAGE ANNOTATIONS ON TAG BASED OPTIMAL
SEARCHING IN SOCIAL NETWORK COMMUNITY****Reddy A V Krishna Rao¹, K.M.Rayudu²**¹M.Tech Student, Dept of CSE, Samskruti College of Engineering & Technology, Ghatkesar, R.R Dist, A.P, India²Associate Professor, Dept of CSE, Samskruti College of Engineering & Technology, Ghatkesar, R.R Dist, A.P, India**ABSTRACT:**

There is a lot of advancement in the system by this there is also increase in the advancement in the technology based aspect in a well oriented fashion respectively. Therefore the choice of the user based requirement is a main strategy and it is a well advanced fashion as previously the retrieval of the data or the search based aspect takes place by the help of the similarity with respect to the pertinent data there is no much complexity in the system with respect to this sought of the system based implementation respectively. Here the present desired strategy involves the retrieval of the data or the search oriented fashion of the data takes place by the help of the raw data that is the search based personal information by the help of the meta data based aspect in a well oriented fashion respectively. Here for this particular propose there is a huge necessity of the implementation of the desired algorithm based strategy for the effective retrieval of the data based on the raw data oriented fashion respectively. Here a new technique is implemented in which there is an improvement in the performance based strategy where the evaluation is completely dependent on the strategy of the retrieval based phenomena and the accurate retrieval oriented strategy which is similar to that of the personalized data search oriented fashion respectively. Here the search based on the similarity with respect to the search oriented strategy of the effective retrieval of the data in a well respective fashion a similarity score fusion is maintained in a well efficient strategy where there should be complete reduction of the complexity in a well respective fashion. Here the implementation of the method involves the strategy of the effectiveness in the system by the correlation based ranking strategy of the multiple phenomena in a well oriented fashion followed by the topic modelling based user specific strategy in a well effective manner respectively. Where the relevance of the query oriented aspect followed

by the data search related to the database in a well oriented fashion Experiments have been conducted on the present method and an accurate analysis is made by the help of the desired implemented present method by the performance based strategy followed by the efficient outcome in a well respective fashion towards the entire system respectively.

Keywords: *Data search, Meta data, raw information, Feature extraction, Data sharing, Database, and Search based personal data respectively.*

1. INTRODUCTION

There is a lot of improvement in the system oriented strategy with respect to the retrieval of the data in a well effective fashion followed by the search engine based criteria [1]. That is there is a lot advancement in the search engine oriented strategy where the retrieval of the data takes place in a well efficient fashion. Here in the present strategy the demand is for the retrieval of the data takes place by the help of the key word based aspect in a well oriented fashion respectively. Here the search engine becomes advanced with respect to the increased environment in a well respective fashion. Here the keyword based search plays a major role and also there is a huge complexity in the system takes place respectively [2][3]. Therefore there is a huge requirement of the implementation of the system with respect to the choice of the interest based on the user based query oriented information in a well respective fashion takes place respectively. Here for the accurate

extraction of the images based on the efficient requirement of the user based strategy is got the requirement of the implementation of the new method oriented strategy in a well efficient manner where the retrieval of the personal images based on the meta data based strategy that is the key word oriented fashion respectively [4]. Here the evaluation of the performance of the system is directly related to the retrieval of the data based on the requirement oriented choice respectively [11].

BLOCK DIAGRAM

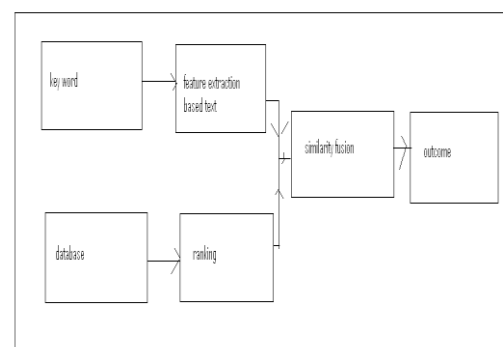


Fig 1: Shows the block diagram of the present method

2. METHODOLOGY

In this paper a method is designed with a well oriented design based implementation in which it is effective on compared to the several previous methods in terms of its implementation oriented strategy in a well respective fashion [5][6]. Here the implementation of the present method is shown in the below figure in the form of the block diagram and explains in a elaborative fashion respectively. Here there is a huge challenge for the present method where it is supposed to implement the system and accurately analyze the problems related to the several previous methods and also with respect to the theoretical aspects based strategy in a well efficient manner respectively [7][8]. Here the present method completely overcome the drawbacks of the several previous methods in a well efficient manner both in terms of the entire system based outcome followed by the accurate analysis in terms of the performance based strategy respectively [9][10].

3. EXPECTED RESULTS

A comparative analysis is made between the present methods to that of the several previous methods in a well efficient manner and are shown below in the form of the comparative analysis

oriented with the graphical representation and explains in a elaborative fashion. A number of the simulations have been conducted on the present method and a huge analysis is made on the large number of the data set in a well oriented fashion with respect to the different types of the environment in a well efficient fashion respectively. Here we finally conclude that the present method is effective and efficient in terms of the performance based strategy followed by the accurate analysis towards the entire system in a well oriented scenario.

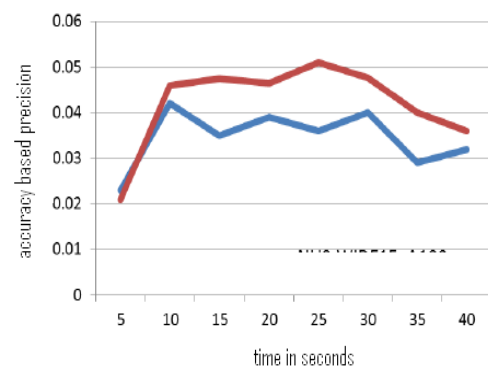


Fig 2: Shows the graphical representation of the present method respectively

4. CONCLUSION

Here in the present strategy oriented framework the method is designed in a well effective fashion where for the purpose of the accurate outcome

oriented strategy in a well efficient manner respectively. Here there is a huge challenge related to the search oriented strategy of the data related to the aspects of the efficient search based algorithm by the help of the meta data oriented fashion here the meta data is nothing but the raw data that is data of the data in a particular respective fashion takes place in the system in a very affectionate strategy plays a main role in the system based aspect respectively. Here we propose a new method in which it is supposed to be in such a fashion where it completely overcome the problem oriented aspect of the several previous methods where the design oriented strategy includes search based personalized data in a well effective manner where the framework strategy is to determine the data related to the activities of the social network in a well respective fashion towards the system based scenario in which here the search takes place with respect to the interest of the people respectively. Here we finally conclude that the present method is effective and efficient in terms of the performance based aspect in the entire system respectively.

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